

GENESEE COUNTY PLANNING BOARD REFERRALS

C HOLLAND LAND OFFICE	NOTICE OF FINAL ACTION
1802	GCDP Referral ID T-12-BAT-11-22
TO VOLORIO	Review Date 11/10/2022
Municipality	BATAVIA, T.
Board Name	PLANNING BOARD
Applicant's Name	Hix Snedeker Companies LLC (Tractor Supply)
Referral Type	Subdivision: Final and Site Plan Review
Variance(s)	
Description:	Final Subdivision and Site Plan Review to build a new retail store (Tractor Supply).
Location	8727 Lewiston Rd. (NYS Rt. 63), Batavia
Zoning District	Commercial (C) District
PLANNING BOARD	RECOMMENDS:
APPROVAL WITH M	ODIFICATION(S)
EXPLANATION:	

The required modifications are as follows: 1) The applicant obtains a permit from NYS DOT for the proposed road/intersection; 2) given that the applicant will be disturbing more than an acre of land, the applicant completes a Stormwater Pollution Prevention Plan (SWPPP) and obtain a Stormwater Permit for Construction Activity from NYS Department of Environmental Conservation (DEC); and 3) Given that the project is located in an archaeological sensitive area, the applicant obtain documentation from the State Historic Preservation Office (SHPO) as to the project's impacts on archaeological resources. With these required modifications, the proposed store should pose no significant county-wide or inter-community impact. It is recommended that the applicant submits the attached application for 9-1-1 Address Verification to the Genesee County Sheriff's Office to ensure that an address is assigned that meet Enhanced 9-1-1 standards. The applicant should note that the project is located outside of a Smart Growth Development Area and therefore a public water hookup is not guaranteed. The site is actively farmed with a long crop history, enrolled in the NYS Agricultural District Program and consist of over 90% prime farmland soils.

November 10, 2022 Date

If the County Planning Board disapproved the proposal, or recommends modifications, the referring agency shall NOT act contrary to the recommendations except by a vote of a majority plus one of all the members and after the adoption of a resolution setting forth the reasons for such contrary action. Within 30 days after the final action the referring agency shall file a report of final action with the County Planning Board. An action taken form is provided for this purpose and may be obtained from the Genesee County Planning Department.

SEND OR DELIVER TO:

GENESEE COUNTY DEPARTMENT OF PLANNING 3837 West Main Street Road

Batavia, NY 14020-9404 Phone: (585), %!+\$%

Clear Form

DEPARTMENT USE ONLY:

GCDP Referral # <u>T-12-BA</u>T-11-22



* GENESEE COUNTY * PLANNING BOARD REFERRAL

RECEIVED Genesee County Dept. of Planning 11/3/2022

Email dlang@townofbatavia.com

Required According to:

GENERAL MUNICIPAL LAW ARTICLE 12B, SECTION 239 L, M, N

W YOU	(Please answer ALL questions	as fully as possible)	,,
1. <u>Referring Board(s) Inform</u>	ATION 2. APPLICAN	T INFORMATION	
Board(s) Town of Batavia Planning	Board Name Hix Si	nedeker Companies LLC	
Address 3833 West Main Street Ro	Address 872	7 Lewiston Rd	
City, State, Zip Batavia, NY, 14020	City, State, Zi	Batavia, NY, 14020	
Phone (<u>585</u>) 343 - 1729	Ext. Phone (716) 908	- 3289 Ext. Email <u>p</u>	osorgi@hsmlegal.com
MUNICIPALITY: City	Town Village of Ba	tavia	
3. TYPE OF REFERRAL: (Check all app	olicable items)		
☐ Area Variance☐ Use Variance☐ Special Use Permit☐ Site Plan Review	☐ Zoning Map Change ☐ Zoning Text Amendments ☐ Comprehensive Plan/Updat ☐ Other:	Subdivision Prop Preliminary Final	posal
4. LOCATION OF THE REAL PROPE	ERTY PERTAINING TO THIS RE	FERRAL:	
A. Full Address 8727 Lewiston R	d Batavia NY 14020		
B. Nearest intersecting road Veter	ans Memorial Drive		
C. Tax Map Parcel Number 81-7	•		
D. Total area of the property 52.4	4+/- Area of pr	operty to be disturbed <u>5.08+/</u>	' <u>-</u>
E. Present zoning district(s) Comm	nercial		
5. REFERRAL CASE INFORMATION A. Has this referral been previously		Planning Board?	
■ NO YES If yes, give o	late and action taken		
B. Special Use Permit and/or Varia	nces refer to the following section	(s) of the present zoning ordin	ance and/or law
NA			
C. Please describe the nature of this	request Major Subdivision and	d Retail Building for Tracto	r Supply
(Francisco Di	() C II		
6. ENCLOSURES – Please enclose copy	· · · · · · · · · · · · · · · · · · ·		
■ Local application■ Site plan■ Subdivision plot plans■ SEQR forms	 Zoning text/map amendment Location map or tax maps Elevation drawings Agricultural data statement 	Photos Other:	l comprehensive plan
7. CONTACT INFORMATION of the pe	erson representing the community	in filling out this form (require	ed information)
Name Daniel Lang	Title CEO/ZEO	Phone (585) 343 - 1	729 Ext. 222

Address, City, State, Zip 3833 West Main St. Rd. Batavia NY 14020

Building and Zoning Application Permit No._____

Town of Batavia 3833 West Main Rd. Batavia NY 14020 PH. 585-343-1729

Date 11 / 01 / 22 Zone C Flood Zone NO Wellhead Protection NO Corner Lot NO New Construction Fence Pond Sign Alteration(s) Addition Demolition Accessory Bldg. Mobile Home Fill Permit Home Occupation Land Separation Site Plan Approval ✓ Special Use Permit Temporary Use Subdivision Zoning Variance Request Other Specify. Tax Map No. 81-7 Owners Name Call Farms Inc. Phone No. () 585-343-1026 Address 8127 Lewiston Rd, Batavia, NY 14020 Project Road Width 36 ft Applicants Name Hix Snedeker Companies, LLC Project Address 8727 Lewiston Rd., Town of Batavia Applicants Name Phone No. () 716-908-3289 Description of Project: Development of Tractor Supply Store with accessory uses and related site infrastructure on 5.08± acres portion of 52.44± acres parcel. Existing Use Vacant Land / agricultural Proposed Use Tractor Supply Store Existing Use Vacant Land / agricultural Proposed Use Tractor Supply Store Estimated Cost Building NA Plumbing NA Mechanical NA Miscellaneous NA SEQR CLASSIFICATION Type 1 Type 2 Unlisted Review completed by Planning Board Plumbing NA Mechanical NA Miscellaneous NA SEQR CLASSIFICATION Type 1 Type 2 Unlisted Review completed by Planning Board Application Date // Permit Expires On // Supply Store North International Construction on The Preposed Use North Number 1 Specific Heelin Or Not. The Granning Of A Permit To 4N ON STE INSPECTION TO THE TOWN OF BATAVIA CODE ENFORCEMENT OF FICIAL ON THEIR ROSINE. ALL PROVISIONS OF LAWS AND ORDINANCES GOVERNING THIS TYPE OF WORK WILL BE COMPUED WITH WHETHER SPECIFIC HEEDIN OR NOT. THE GRANTING OF A PERMIT DOES NOT PRESUME TO GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF LAWS AND ORDINANCES GOVERNING THIS TYPE OF WORK WILL BE COMPUED WITH WHETHER SPECIFIC HEEDIN OR NOT. THE GRANTING OF A PERMIT DOES NOT PRESUME TO GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF LAWS AND ORDINANCES GOVERNING THIS TYPE OF WORK WILL BE COMPUED WITH WHETHER SPECIFIC HEEDIN OR NOT. THE GRANTING OF A PERMIT DOES NOT PRESUME TO GIVE AUTHORITY TO VIOLATE OR	
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PC	Peter J. Sorgi, Esq., Project Attorney I,, as Owner or Authorized Agent hereby declare the
P S November 1, 2022	the statements and information on the foregoing application are true and accurate, to the best of my knowledge.
November 1, 2022	$P \subset \mathcal{I}$
	November 1, 2022
(see attached copy of Authorization of Applicant which attached applicable portion of contract to purchase land)	see attached FEAF at Exhibit 2
see attached FEAF at Exhibit 2	the state of the s

site plans, renderings + SWPPP submitted herewith

Exhibit 1 to Site Plan Application

Applicant / Contract Vendee Authorization

AUTHORIZATION

Hix Snedeker Companies, LLC, as contract vendee of a portion of real property located at 8727 Lewiston Road in Town of Batavia, New York, bearing SBL No. 8.-1-7, by virtue of Purchase and Sale Agreement with Call Farms, Inc., the Property Owner, a redacted copy of the applicable pages of which being attached as Schedule A and expressly incorporated hereto, hereby authorizes Hopkins Sorgi & McCarthy PLLC (Project Attorney) and Dynamic Engineering Consultants, PC (Project Engineer) to execute any required documentation along with applications for any approvals/permits required from the Town of Batavia and other governmental agencies in connection with the proposed development of the aforementioned real property, including but not limited to variance applications, environmental assessment forms, subdivision applications and site plan applications.

Hix Snedeker Companies, LLC	
Print name:	
Title: Development Manager	
Date: 10/5/22	

Schedule A

PURCHASE AND SALE AGREEMENT

This Purchase and Sale Agreement (this "Agreement" is made and entered into by and between **CALL FARMS**, **INC.**, a New York corporation (hereinafter referred to as "Seller"), and **HIX SNEDEKER COMPANIES**, **LLC**, an Alabama limited liability company (hereinafter referred to as "Buyer").

WITNESSETH

1. Property. Seller hereby agrees to sell and convey to Buyer, and Buyer hereby agrees
to purchase and take from Seller, under and subject to the terms conditions and provisions hereof,
that certain real property located in the [Town of Batavia] Genesee County, New
York, and identified generally as 6.97 acres, more or less, located at 8287 Lewiston Road, being a
portion of Tax Parcel Number 182400 81-7, as shown on the map attached hereto and made a part
hereof as Exhibit "A", together with all appurtenances, rights of way, privileges, leases, easements
and other rights benefiting or pertaining thereto, any and all improvements, if any, located thereon,
and all right, title and interest of the Seller in and to any land lying in any right-of-way adjoining
such property to the centerline thereof (the "Property").

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed as of the respective dates set forth below.

SELLER:

Date: _6/4/22

CALL FARMS, INC., a New York corporation

By:

BUYER:

Date: SAD

HIX SNEDEKER COMPANIES, LLC, an Alabama limited liability company

By: ____

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EXHIBIT "A" PROPERTYDESCRIPTION

See Attached.

for zeemed indepiction Su q, LEWISTON RD BATAVIA, NY 14020 -8-1-7 CULTIJRAL. IS.CROPS .aolIF(to-ACIES) 181.1710 VIIL AaES) .FMIIISHIC LEWIS10N RD BATAVIA. NY'14020 >patyD:elllil A.M Lat 43.01531 Lon: -78.21302 ch 22°F Sunr.y

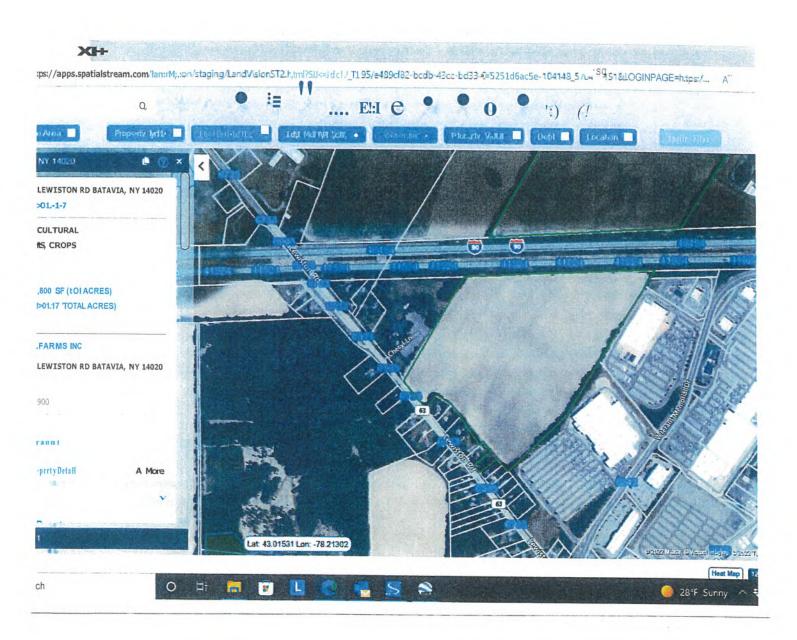


Exhibit 2 to Site Plan Application

Full Environmental Assessment Form per SEQR

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Project Location (describe, and attach a general location map): 8727 Lewiston Road, Town of Batavia, NY; SBL No. 81-7 Brief Description of Proposed Action (include purpose or need): The Project Sponsor seeks to construct a new Tractor Supply Store to replace existing, poorting.	oy Tractor Supply Store, on weste		
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of an existing 52.44± acres parcel on Lewiston Road. The Store is proposed to be 23,957± s square feet fenced outdoor display area, an outdoor propane sales area and related parking	equare feet with a 3,744± square for and site improvements.	rnmost 5.08± acres eet garden center, 17,991±	
As part of this Project, subdivision of the existing parcel into four lots is proposed with a new rededicated to the Town of Batavia as a Public Road: 1. 1.89± acres: Front lot: to be developed commercially (use unknown); 2. 5.08± acres: Tractor Supply Lot; 3. 9.45 acres: Rear Lot 1 to be developed commercially (use unknown); and 4. 32.32±: Rear Lot 2 to be developed commercially (use unknown).	oad proposed extending from Lew	viston Road, proposed to be	
Name of Applicant/Sponsor:	Telephone: 251-243-0708		
Hix Snedeker Companies, LLC	E-Mail: jalbanese@hixsnedeker.com		
Address: 805 Tirone Street	,		
City/PO:Daphne	State: Alabama	Zip Code:36526	
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 716.908.3289		
Peter J. Sorgi, Esq., Project Attorney; Hopkins Sorgi & McCarthy PLLC	E-Mail:psorgi@hsmlegal.com		
Address: 726 Main Street, Suite B	<u></u>		
City/PO: East Aurora	State: New York	Zip Code: 14052	
Property Owner (if not same as sponsor):	Telephone: 585.3431026	· · · · · · · · · · · · · · · · · · ·	
Call Farms, Inc.	E-Mail: Peter@mytacres.com		
Address: 8127 Lewiston Road	· · · · · · · · · · · · · · · · · · ·		
City/PO: Batavia	State: New York	Zip Code:14020	

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)				
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)		
a. City Council, Town Board, ✓Yes☐No or Village Board of Trustees	Town Board: Dedication of Public Road	11.2022		
b. City, Town or Village ✓Yes ☐No Planning Board or Commission	Town of Batavia Planning Board: Site Plan and Major Subdivision Approvals	11.2022		
c. City, Town or ✓Yes□No Village Zoning Board of Appeals	Town of Batavia Zoning Board of Appeals: Two Area Variances	10.2022		
d. Other local agencies ✓Yes□No	Town of Batavia Building Department: Building Permits; Town of Batavia Sewer and Water	1.2023		
e. County agencies ☑ Yes ☐ No	Genesee County: Ag Data Statement	10.2022		
f. Regional agencies Yes No				
g. State agencies ✓Yes□No	NYSDOT: Highway Work Permit; NYSDEC: SPDES; NYSOPRHP: Archeology; NYS Ag &	11.2022		
h. Federal agencies □Yes☑No	Markets			
	or the waterfront area of a Designated Inland W	· · · · · · · · · · · · · · · · · · ·	□Yes ☑ No	
iii. Is the project site within a Coastal Erosion	n Hazard Area?	. `	□ Yes ✓ No	
C. Planning and Zoning				
C.1. Planning and zoning actions.	monday out of a ular land land	1 1 .1		
Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? ■ If Yes, complete sections C, F and G. ■ If No, proceed to question C.2 and complete all remaining sections and questions in Part 1				
C.2. Adopted land use plans.				
a. Do any municipally- adopted (city, town, vil where the proposed action would be located?	lage or county) comprehensive land use plan(s) include the site	∠ Yes□No	
If Yes, does the comprehensive plan include spowould be located?		proposed action	□Yes ☑ No	
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s):				
c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? If Yes, identify the plan(s): □ Yes ☑ No				

C.3. Zoning	
 a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? C Commercial 	✓ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	☐ Yes Z No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	☐ Yes ☑ No
C.4. Existing community services.	
a. In what school district is the project site located? Batavia City School District	
b. What police or other public protection forces serve the project site? Genesee County Sheriff Department; NYS Police	
c. Which fire protection and emergency medical services serve the project site? Town of Batavia Fire Department	•
d. What parks serve the project site? Kiwanis Park; Lambert Park; MacArthur Park; Centennial Park; DeWitt Recreation Area and Austin Park	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)? Commercial	, include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 52.44± acres 52.44± acres	,
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? % Units:	✓ Yes No , housing units,
 d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) Commercial for front 2 proposed lots; TBD for rear 2 proposed lots 	∠ Yes □No
 ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?4	□Yes Z No
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: ii. If Yes: • Total number of phases anticipated • Anticipated commencement date of phase 1 (including demolition) • Anticipated completion date of final phase • Generally describe connections or relationships among phases, including any contingencies where progred determine timing or duration of future phases: First Phase is development of front 2 parcels (1.89± spec will remain vacant until user found; 5.08± Tractor Supply	Stora) First Dhass of
Road to service front 2 parcels. Second Phase of two lots with development and road extension TBD (to be retained by current pr	operty owner).

f. Does the proje	ct include new resid	lential uses?			□Yes ☑ No
If Yes, show num	nbers of units propo				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
- D	1 , 1 1	• 1 .•	1		
	osed action include	new non-residenti	al construction (incl	uding expansions)?	□Yes□No
If Yes,	r of structures 1 pl	anned at			
i. Total number	(in feet) of largest n	ronosed structure	<35 feet haight. 1:	26.7 feet width; and 187.3 feet length	
iii Approximate	extent of huilding	space to be beated	or cooled:	23,957 square feet	
h. Does the prop	osed action include	construction or otl	ner activities that wil	ll result in the impoundment of any	∠ Yes□No
liquids, such a	is creation of a wate	r supply, reservou	, pond, lake, waste l	agoon or other storage?	
If Yes,	e impoundment: Sto	rmwater Managemer	nt Basin		•
	ooundment, the prin			☐ C1	[7]O.1
Stormwater Runoff	oundment, me prin	cipal source of the	water:	Ground water Surface water stream	ms Other specify:
	water, identify the t	vpe of impounded	contained liquids an	nd their source	
NA			•		
iv. Approximate	size of the propose	d impoundment.	Volume:	TBD million gallons; surface area:	TBD acres
v. Dimensions of	of the proposed dam	or impounding st	ructure: TE	BD height: TBD length	
vi. Construction	method/materials 1	for the proposed da	am or impounding st	tructure (e.g., earth fill, rock, wood, cor	crete):
TBD			V		
D.2. Project Op	erations				
a. Does the propo	osed action include	any excavation, m	ining, or dredging, d	during construction, operations, or both	? Yes \(\sqrt{No}\)
(Not including	general site prepara	ation, grading or i	nstallation of utilities	s or foundations where all excavated	
materials will	remain onsite)	-			
If Yes:					
	urpose of the excava				
				to be removed from the site?	
 Volume 	(specify tons or cu	bic yards):			
 Over wl 	nat duration of time	?			
iii. Describe natu	re and characteristic	cs of materials to b	e excavated or dred	lged, and plans to use, manage or dispo	se of them.
: W7:11 41 1			1 1 1 1 1 2		
	e onsite dewatering	or processing of ex	cavated materials?		☐Yes☐No
If yes, descri				7,000	
w What is the to	otal area to be dredg	rad an awaayatad?			
v. What is the to	orai area to de dredg	ged or excavated?	time = 0	acres	
VI. What is the in	hathium area to be	worked at any one	e time?	acres	
vii. What would	oe me maximum de	pin of excavation	or dredging?	feet	
	avation require blas				∐Yes∐No
ix. Summarize si	ie reciamation goals	s and pian:			

h Would the	nosed estion server	on nogalt in altat	on of increase 1		
o. would the pro	posed action cause	of result in afterati	on of, increase or de ach or adjacent area	ecrease in size of, or encroachment	☐Yes Z No
If Yes:	ing wenanu, watero	ouy, shorenine, bei	ach of adjacent area	'	
	vetland or waterhod	ly which would be	affected (by name	water index number, wetland map num	hou ou ou
description)	volidita of waterood	ly willou would be	arrected (by hame,	water index number, wetland map num	iver or geographic
accompandi).					
	, , , , , , , , , , , , , , , , , , , ,				

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placemateration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in sq	nent of structures, or
and additions in sq	uare reet or acres:
ii. Will the proposed action cause or result in disturbance to bottom sediments?	□Yes □No
If Yes, describe:	
If Yes:	☐ Yes☐No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
• if chemical/herbicide treatment will be used, specify product(s):	
2. Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	✓ Yes N o
Yes:	m 1 €2
i. Total anticipated water usage/demand per day: 3,000 gallons/day	
Will the proposed action obtain water from an existing public water supply? Yes:	✓ Yes □No
Name of district or service area: Town of Batavia	
Does the existing public water supply have capacity to serve the proposal?	✓ Yes No
• Is the project site in the existing district?	✓ Yes No
• Is expansion of the district needed?	☐ Yes ✓ No
• Do existing lines serve the project site?	☐ Yes Z No
. Will line extension within an existing district be necessary to supply the project? Yes:	□Yes ∠ No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
v. Is a new water supply district or service area proposed to be formed to serve the project site? Yes:	☐ Yes Z No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
Will the proposed action generate liquid wastes?	✓ Yes □ No
Yes: Total anticipated liquid waste generation per day: 2,400 gallons/day	
Total anticipated liquid waste generation per day: 2,400 gallons/day i. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe	all components and
approximate volumes or proportions of each):	
Will the proposed action use any evicting multiparty to the control of the contro	
Will the proposed action use any existing public wastewater treatment facilities? If Yes:	Z Yes □No
Name of wastewater treatment plant to be used: Batavia Wastewater Treatment Plan	
Name of district: Town of Batavia	
Does the existing wastewater treatment plant have capacity to serve the project?	Z Yes □No
Is the project site in the existing district? In comparison of the district worded?	Z Yes □No
• Is expansion of the district needed?	☐ Yes Z No

Do existing sewer lines serve the project site?	□Yes ☑ No
• Will a line extension within an existing district be necessary to serve the project?	✓ Yes □ No
If Yes:	M 103 1110
Describe extensions or capacity expansions proposed to serve this project: Sewer Lines to be extended along proposed road to proposed lots.	
Sewer Lines to be extended along proposed road to proposed lots.	_
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐Yes Z No
If Yes:	1 cs 110
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec	ifving proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	my mig proposod
the state of the s	
ni Dogorika any plana an dogirna ta contrue manula an ma	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	∠ Yes □No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or 4.25± acres (impervious surface)	
Square foot or 5000 comp (report vious surface)	
Square feet or 5.08± acres (parcel size)	
ii. Describe types of new point sources. Structures, Sidewalks, Parking, Loading and Access Areas (note: above calculations	for Tractor Supply
Site Only.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	roperties.
anound victor on gite grante or victor on off site must a profession of the state o	- F,
groundwater, on-site surface water or off-site surface waters)?	
groundwater, on-site surface water or off-site surface waters)? Stormwater will be treated by the on-site stormwater management facility, then released at a controlled rate via overland flow to	the east.
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If to surface waters, identify receiving water bodies or wetlands: NA Will stormwater runoff flow to adjacent properties? NOOes the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Heavy equipment during construction, be conditions localized and temporary). Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) NA iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) NA g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ii. In addition to emissions as calculated in the application, the project will generate:	✓ Yes No ☐ Yes No ✓ Yes No ✓ Yes No
If to surface waters, identify receiving water bodies or wetlands: NA Will stormwater runoff flow to adjacent properties? NOOes the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Heavy equipment during construction, be conditions localized and temporary). ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) NA iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) NA g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ii. In addition to emissions as calculated in the application, the project will generate:	✓ Yes No ☐ Yes No ✓ Yes No ✓ Yes No
If to surface waters, identify receiving water bodies or wetlands: NA Will stormwater runoff flow to adjacent properties? NOOes the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Heavy equipment during construction, be conditions localized and temporary). Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) NA iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) NA g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ii. In addition to emissions as calculated in the application, the project will generate:	✓ Yes No ☐ Yes No ✓ Yes No ✓ Yes No
Stormwater will be treated by the on-site stormwater management facility, then released at a controlled rate via overland flow to a lift to surface waters, identify receiving water bodies or wetlands: NA Will stormwater runoff flow to adjacent properties? iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Heavy equipment during construction, be conditions localized and temporary). ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) NA iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) NA g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ii. In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO ₂) Tons/year (short tons) of Nitrous Oxide (N ₂ O)	✓ Yes No ☐ Yes No ✓ Yes No ✓ Yes No
Stormwater will be treated by the on-site stormwater management facility, then released at a controlled rate via overland flow to a lift to surface waters, identify receiving water bodies or wetlands: NA Will stormwater runoff flow to adjacent properties? NO Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Heavy equipment during construction, be conditions localized and temporary). Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) NA iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) NA g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) It In addition to emissions as calculated in the application, the project will generate: ———————————————————————————————————	✓ Yes No ☐ Yes No ✓ Yes No ✓ Yes No
Stormwater will be treated by the on-site stormwater management facility, then released at a controlled rate via overland flow to a lift to surface waters, identify receiving water bodies or wetlands: NA Will stormwater runoff flow to adjacent properties? iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Heavy equipment during construction, be conditions localized and temporary). ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) NA iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) NA g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ii. In addition to emissions as calculated in the application, the project will generate:	✓ Yes No ☐ Yes No ✓ Yes No ✓ Yes No
Stormwater will be treated by the on-site stormwater management facility, then released at a controlled rate via overland flow to a lift to surface waters, identify receiving water bodies or wetlands: NA Will stormwater runoff flow to adjacent properties? NO Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Heavy equipment during construction, be conditions localized and temporary). Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) NA iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) NA g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) It In addition to emissions as calculated in the application, the project will generate: ———————————————————————————————————	✓ Yes No ☐ Yes No ✓ Yes No ✓ Yes No

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to gene electricity, flaring):	Yes No
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	_Yes ☑ No
new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply):	Yes No
v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing ac vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site?	Yes No
or other alternative fueled vehicles?	∐Yes∏No ∏Yes∏No
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: i. Estimate annual electricity demand during operation of the proposed action: TBD, but not substantantial ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/loc other): National Grid 	¥Yes No cal utility, or
iii. Will the proposed action require a new, or an upgrade, to an existing substation?	∐Yes ∏ No
I. Hours of operation. Answer all items which apply. i. During Construction: Monday - Friday: TBD, but typically 7AM-4PM Saturday: TBD, but typically 7AM-4PM Sunday: TBD contractor specific Holidays: TBD contractor specific Holidays: TBD contractor specific Holidays: TBD contractor specific Holidays: Varies / closed on major holidays:	PM PM

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	Z Yes □No
If yes:	
i. Provide details including sources, time of day and duration:	
Typically, 7AM to 4PM construction days, for construction only. During operation, slight increase.	
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	☐Yes Z No
Describe:	
n. Will the proposed action have outdoor lighting?	Z Yes□No
If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Building and pole mounted fixtures approximately 20-25 feet mounting height. All footcandles will be minimized at property bour	ndaries and in
accordance with Town laws and regulations.	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yes Z No
Describe:	
o. Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	☐ Yes Z No
occupied structures:	
	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	☐ Yes Z No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
If Yes: i. Product(s) to be stored	
ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally, describe the proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	☐ Yes ☑ No
insecticides) during construction or operation? If Yes:	
i. Describe proposed treatment(s):	
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	✓ Yes □No
of solid waste (excluding hazardous materials)? If Yes:	
<i>i.</i> Describe any solid waste(s) to be generated during construction or operation of the facility:	
• Construction: TBD tons per TBD (unit of time)	
Operation: TBD tons per TBD (unit of time)	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste	:
Construction: Recycling and disposal as required by Town of Batavia and accepted practices.	
Operation: Recycling and disposal as required by Town of Batavia and accepted practices.	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction: Recycling and disposal as required by Town of Batavia and accepted practices.	
Operation:Recycling and disposal as required by Town of Batavia and accepted practices.	

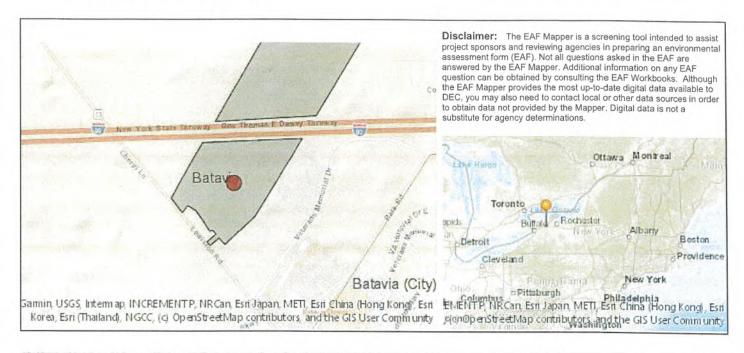
s. Does the proposed action include construction or modi	fication of a solid waste manag	gement facility?	Yes 🗸 No			
If Yes:						
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):						
ii. Anticipated rate of disposal/processing:						
•Tons/month, if transfer or other non-o	combustion/thermal treatment	or				
• Tons/hour, if combustion or thermal t		01	,			
the state of the s	years					
t. Will the proposed action at the site involve the commer	rcial generation treatment stor	age or disposal of hazardo	us TVes ZNo			
waste?	iolai gonoranon, troatmont, sto.	ago, or disposar of nazardo	1 C2 M 140			
If Yes:						
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or manage	ed at facility:				
ii. Generally describe processes or activities involving h	nazardous wastes or constituen	· ·				
ii. Generally describe processes of activities involving t	lazardous wastes of constituent	.5.				
iii. Specify amount to be handled or generatedto	ons/month					
iv. Describe any proposals for on-site minimization, rec	ycling or reuse of hazardous co	onstituents:				
v. Will any hazardous wastes be disposed at an existing	offsite hazardous waste facili	tv?	□Yes□No			
	, offsite nazardous waste facili					
If No: describe proposed management of any hazardous	wastes which will not be sent t	o a hazardous waste facility	y:			
E. Site and Setting of Proposed Action						
E. one and octome of 110 posed Action						
E.1. Land uses on and surrounding the project site						
a. Existing land uses.						
i. Check all uses that occur on, adjoining and near the	project site.					
☐ Urban ☐ Industrial ☑ Commercial ☑ Resid	lential (suburban) Rural	(non-farm)				
Forest Agriculture Aquatic Other	(specify): NYS Thruway to rear	of site				
ii. If mix of uses, generally describe:	oial / ratail NIVO Thursday to an are	Emanard and a subset of the color				
Mostly vacant land with houses on frontage lots, nearby commerce Road.	olai / retail, NYS I nruway to rear o	r parcel and agricultural operat	ion across Lewiston			
b. Land uses and covertypes on the project site.						
Land use or	Current	Acreage After	Change			
Covertype	Acreage	Project Completion	(Acres +/-)			
Roads, buildings, and other paved or impervious surfaces	0	4.26	+ 4.26			
	0	0	0			
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	0	0	0			
Agricultural		747.4	•			
(includes active orchards, field, greenhouse etc.)	52.44	46.04	-6.40			
Surface water features						
(lakes, ponds, streams, rivers, etc.)	. 0	0	0			
Wetlands (freshwater or tidal)	0	^	^			
Non-vegetated (bare rock, earth or fill)		0	0			
	0	0	0			
• Other						
Describe: open space / lawn / landscaped area at Tractor Supply site	0	0	+ 2.14			

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain:	□Yes ✓ No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?	☐ Yes Z No
If Yes,	
i. Identify Facilities:	
e. Does the project site contain an existing dam?	☐ Yes ✓ No
If Yes:	1038110
i. Dimensions of the dam and impoundment:	
• Dam height: feet	
 Dam length: Surface area: feet 	
dores	
• Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	· · · · · · · · · · · · · · · · · · ·
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facil If Yes:	□Yes ☑ No ity?
i. Has the facility been formally closed?	□Yes□ No
• If yes, cite sources/documentation:	LI ESL NO
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin	☐ Yes Z No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred	ed:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	☐Yes ✓ No
If Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
☐ Yes – Spills Incidents database Provide DEC ID number(s): ☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database Provide DEC ID number(s):	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	☐ Yes ☑ No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	

Ontario Loam (0-3% slopes) 20 % Ontario Loam (3-8% slopes) 40 % d. What is the average depth to the water table on the project site? Average: 8 - 13.5 feet e. Drainage status of project site soils: ✓ Well Drained: 60 % of site	v. Is the project site subject to an institutional control	limiting property uses?	□Yes□No
Describe any engineering controls: Will the project affect the institutional or engineering controls in place? E.2. Natural Resources On or Near Project Site a. What is the average depth to bedrock on the project site? b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcroppings? c. Predominant soil type(s) present on project site: Lina Silt Loam (0-3% slopes) Ontario Loam (• Describe the type of institutional control (e.g	g., deed restriction or easement):	
E.2. Natural Resources On or Near Project Site a. What is the average depth to bedrock on the project site? b. Are there bedrock outcroppings on the project site? b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcroppings? c. Predominant soil type(s) present on project site: Lima Sit Loam (0-3% slopes) Ontario Loam (0-3% slopes) Ontario Loam (0-3% slopes) Ontario Loam (3-8% slopes) 40 % Ontario Loam (3-8% slopes) Ontario Loam (3-8% slopes) Dottario Loam (3-8% slopes) At 0 % Ontario Loam (3-8% slopes) Ontario Loam (3-8% slopes) Dottario Loam (3-8% slopes) At 0 % Ontario Loam (3-8% slopes) Ontario Loam (3-8% slopes) At 0 % Ontario Loam (3-8% slopes) At 0 % of site At 5. 10	Describe any use limitations: Describe any engineering controls:		
E.2. Natural Resources On or Near Project Site a. What is the average depth to bedrock on the project site? b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcroppings? c. Predominant soil type(s) present on project site: Lima Silt Loam (0-3% slopes) Ontario Loam	 Will the project affect the institutional or eng Explain: 	gineering controls in place?	☐ Yes ☐ No
a. What is the average depth to bedrock on the project site? b. Are there bedrock outcroppings on the project site? f Yes, what proportion of the site is comprised of bedrock outcroppings? c. Predominant soil type(s) present on project site: Lima Sili Loam (0-3% slopes) Ontario Loam (0-3% slopes) Ontario Loam (0-3% slopes) Ontario Loam (3-8% slopes) d. What is the average depth to the water table on the project site? Average: e. Drainage status of project site soils: Poorly Drained: Moderately Well Drained: Poorly Drained: Moderately Well			
a. What is the average depth to bedrock on the project site? b. Are there bedrock outcroppings on the project site? f Yes, what proportion of the site is comprised of bedrock outcroppings? c. Predominant soil type(s) present on project site: Lima Silt Loam (0-3% slopes) Ontario Loam (0-3%	E 1 Notes al December 200 No. 10 City		
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcroppings? c. Predominant soil type(s) present on project site: Lima Silt Loam (0-3% slopes) 20 % Ontario Loam (0-3% slopes) 40 % Ontario Loam (0-3% slopes) 20 % Ontario Loam (0-3% slopes) 40 % 40 %		site?	
If Yes, what proportion of the site is comprised of bedrock outcroppings? c. Predominant soil type(s) present on project site: Lima Silt Loam (0-3% slopes)		4.5-10	
Ontario Loam (0-3% slopes) 20 % 40 % d. What is the average depth to the water table on the project site? Average: 8 - 13.5 feet e. Drainage status of project site soils: Well Drained: 60 % of site	If Yes, what proportion of the site is comprised of bed	rock outcroppings?%	∐ Yes ∡ No
d. What is the average depth to the water table on the project site? Average: 8 - 13.5 feet e. Drainage status of project site soils: Well Drained: 60 % of site	c. Predominant soil type(s) present on project site:		
e. Drainage status of project site soils: Well Drained:			
Moderately Well Drained:	d. What is the average depth to the water table on the p	project site? Average: 8 - 13.5 feet	
Approximate proportion of proposed action site with slopes: 10-15%:			
10-15%: % of site 15% or greater: % of site Yes \ No If Yes, describe: Yes \ No No No Surface water features. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Yes \ No No No No No No No No No			
g. Are there any unique geologic features on the project site?	f. Approximate proportion of proposed action site with		
h. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? If Yes to either i or ii, continue. If No, skip to E.2.i. iiii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name			
h. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Classification Lakes or Ponds: Name Classification Wetlands: Name Approximate Size Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired Yes \(\bar{V} \) No waterbodies?	g. Are there any unique geologic features on the project If Yes, describe:	et site?	☐ Yes Z No
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name	·		
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iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name	ii. Do any wetlands or other waterbodies adjoin the pr	roject site?	☐Yes Z No
state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name			
• Streams: Name Classification • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) • Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	state or local agency?		∐Yes ∠ No
• Wetlands: Name Approximate Size Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? Wetlands: Name Approximate Size Yetlands No. (if regulated by DEC) Yetlands	• Streams: Name		
• Wetland No. (if regulated by DEC)	A YY/-41 1 >T	Classification	
waterbodies?	• Wetland No. (if regulated by DEC)		
If yes, name of impaired water body/bodies and basis for listing as impaired:	waterbodies?		
	If yes, name of impaired water body/bodies and basis f	for listing as impaired:	,
i. Is the project site in a designated Floodway? ☐ Yes ✓ No	i. Is the project site in a designated Floodway?		□Yes☑No
j. Is the project site in the 100-year Floodplain? ☐Yes ✓No	j. Is the project site in the 100-year Floodplain?		□Yes Z No
k. Is the project site in the 500-year Floodplain? ☐Yes ☑No	k. Is the project site in the 500-year Floodplain?		☐Yes Z No
l. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer? Yes No If Yes:	l. Is the project site located over, or immediately adjoint If Yes:	ning, a primary, principal or sole source aquifer?	✓ Yes No
i. Name of aquifer: Principal Aquifer (per NYSDEC EAF Mapper)		Mapper)	· · · · · · · · · · · · · · · · · · ·

m. Identify the predominant wildlife species that occupy or use the project site: Typical for area such as deer and birds	
n. Does the project site contain a designated significant natural community? If Yes: i. Describe the habitat/community (composition, function, and basis for designation):	∐Yes ℤ No
 ii. Source(s) of description or evaluation: iii. Extent of community/habitat: Currently: Following completion of project as proposed: Gain or loss (indicate + or -): o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as 	∏ Yes ⊘ INo
endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened specific species and listing (endangered or threatened): i. Species and listing (endangered or threatened):	ies?
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern? If Yes: i. Species and listing:	□Yes ☑ No
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? If yes, give a brief description of how the proposed action may affect that use:	∐Yes ∑ No
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? If Yes, provide county plus district name/number: GENE002	✓ Yes□No
b. Are agricultural lands consisting of highly productive soils present? i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):	∐Yes√No
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? If Yes: i. Nature of the natural landmark:	∐Yes . INo
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? If Yes: i. CEA name:	∐Yes √ No
ii. Basis for designation:	· ·

i. Nature of historic/archaeological resource: Archaeological Site Historic Building ii. Name: iii. Brief description of attributes on which listing is based: f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site g. Have additional archaeological or historic site(s) or resources been identified on the project sit of Yes: i. Describe possible resource(s): ii. Basis for identification: h. Is the project site within fives miles of any officially designated and publicly accessible feder scenic or aesthetic resource? If Yes: i. Identify resource: DeWitt Recreation Area; Austin Park ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, sec.): State and Local Parks iii. Distance between project and resource: 3.70 and 2.10 miles. i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreation Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666? F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, plea measures which you propose to avoid or minimize them.	e, or district Yes No d by the Commissioner of the NYS ister of Historic Places?
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F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, plea	□Yes□No
Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, plea	
	se describe those impacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name Hix Snedeker Companies, LLC Date 10.4.2022	
DC:	
Signature Peter J. Sorgi, Esq. Title Project Attorney	



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	No
E.2.h.iii [Surface Water Features]	No
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.j. [100 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.k. [500 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	No

E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	Yes
E.3.a. [Agricultural District]	GENE002
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

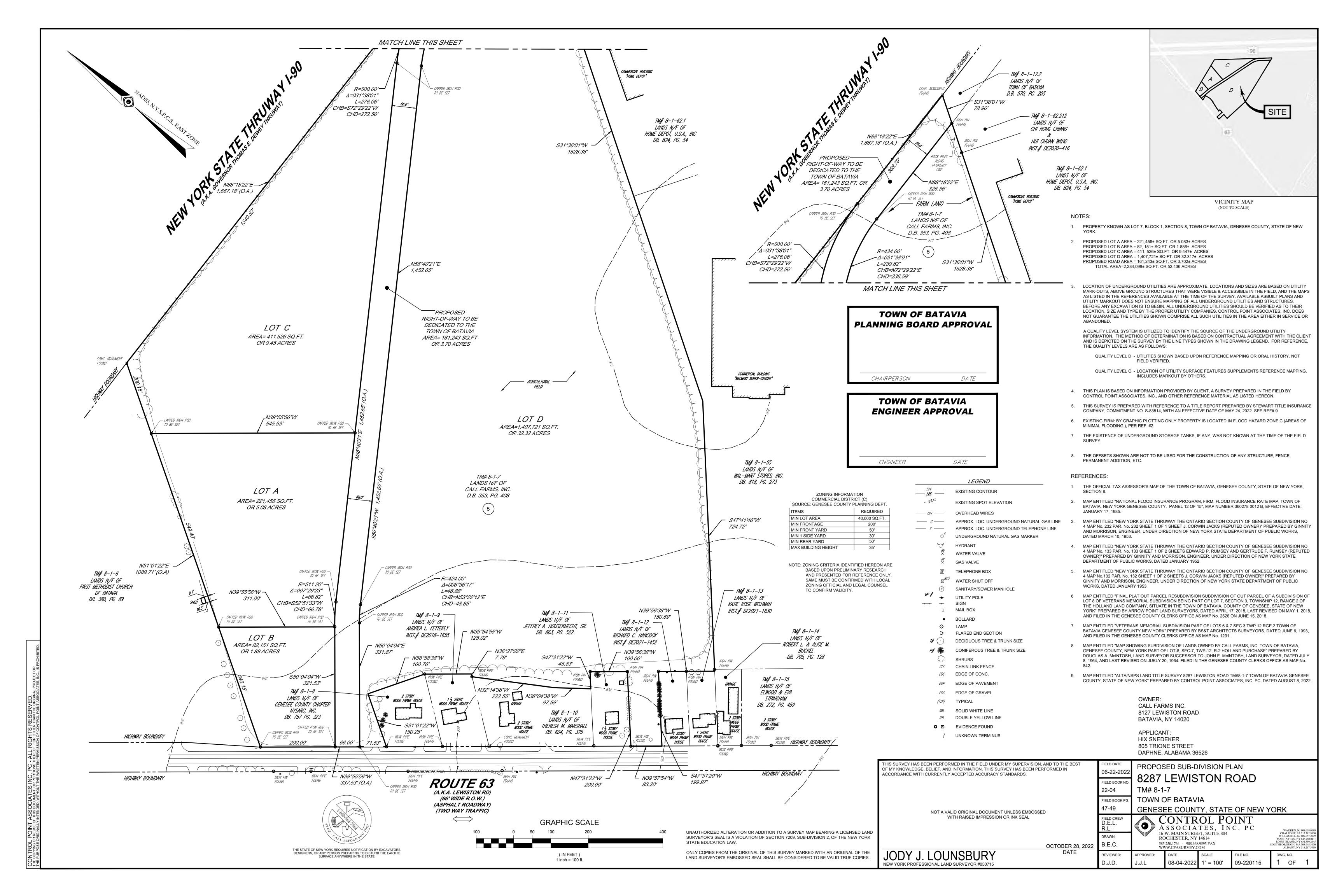


Application #_____

Agricultural Data Statement

Date 11-1-2022

Instructions: This form must be completed for any application for a special use permit, site plan approval, use variance or a subdivision approval requiring municipal review that would occur on property within 500 feet of a farm operation located in a NYS Dept. of Ag & Markets certified Agricultural District. Applicant Owner if Different from Applicant Name: Hix Snedeker Companies, LLC Name: Call Farms, Inc. Address: 805 Tirone Street Address: 8127 Lewiston Road Daphne, AL 36526 Batavia, NY 14020 Type of Application:
 ☐ Special Use Permit; Site Plan Approval; Use Variance; (circle one or more) Subdivision Approval 2. Description of proposed project: Four Lot Subdivision with proposed right of way to be dedicated to Town of Batavia. Per attached proposed subdivision map at Exhibit 1, Lot A is a proposed Tractor Supply Store on approximately 5.08 acres which requires site plan approval from Town of Batavia. Lots B, C and D do not have proposed uses at this point. 3. Location of project: Address: 8727 Lewiston Road Tax Map Number (TMP) SBL No. 8.-1-7 4. Is this parcel within an Agricultural District? ☐NO ☑YES (Check with your local assessor if 5. If YES, Agricultural District Number 2 (GENE002) you do not know) 6. Is this parcel actively farmed? TNO PYES 7. List all farm operations within 500 feet of your parcel. Attach additional sheets if necessary. Name: Call Farms, Inc. Name: Call Farms, Inc. Address: 8127 Lewiston Road, Town of Batavia Address: 0 Lewiston Road, Town of Batavia SBL No. 8.-1-47 SBL No. 8.-1-48 Is this parcel actively farmed? □NO PYES Is this parcel actively farmed? □NO MYES Name: Call Farms, Inc. Name: Robert Call Address: 0 Lewiston Road, Town of Batavia Address: 0 Lewiston Road, Town of Batavia SBL No. 8.-1-49 SBL No. 8.-2-99 Is this parcel actively farmed? TNO MYES Is this parcel actively farmed? □NO PYES Signature of Applicant > see attached Signature of Owner (if other than applicant) Reviewed by: Signature of Municipal Official Date NOTE TO REFERRAL AGENCY: County Planning Board review is required. A copy of the Agricultural Data Statement must be submitted along with the referral to the County Planning Department.



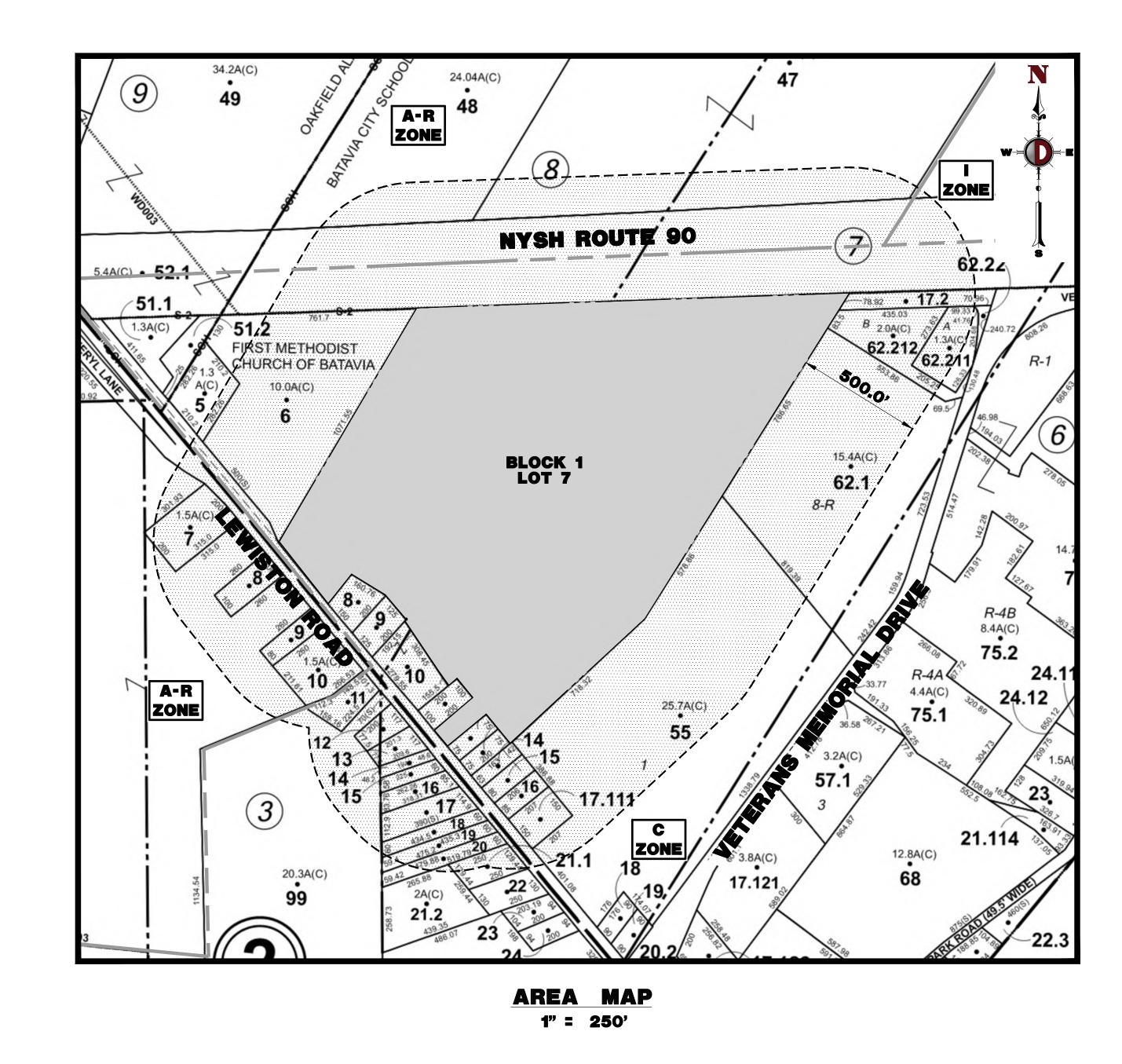
PRELIMINARY AND FINAL MAJOR SITE AND SUBDIVISION PLAN

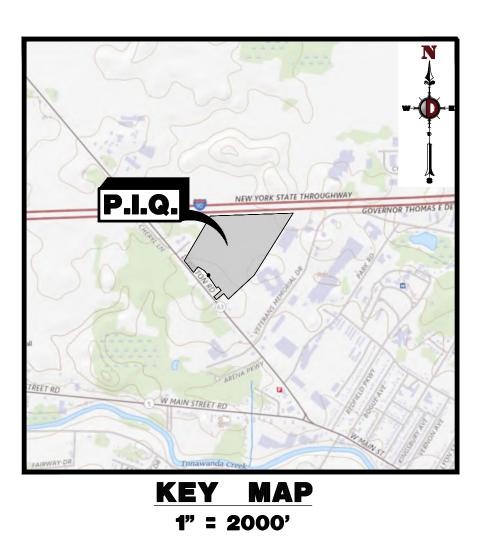
FOR HIX SNEDEKER PROPOSED TRACTOR SUPPLY

BLOCK 1, LOT 7; TAX MAP SHEET #8 - LATEST REV. DATED 06/26/2018 8287 LEWISTON ROAD, TOWN OF BATAVIA GENESEE COUNTY, NEW YORK

500' PROPERTY OWNERS LIST

PROPERTY OWNER	<u>swispin</u>	PROPERTY OWNER	<u>SWISPIN</u>
BENDERSON DEVELOPMENT INC 570 DELAWARE AVE BUFFALO, NY 14202 ATTN: ACCOUNTS PAYABLE	18240082-21.2	BRENNA WILKES 8303 LEWISTON RD BATAVIA, NY 14020	18240081-16
BENDERSON DEVELOPMENT INC 570 DELAWARE AVE BUFFALO, NY 14202		VICKIE KLEIN 8292 LEWISTON RD BATAVIA, NY 14020	18240082-15
ATTN: ACCOUNTS PAYABLE MARSHALL FARON 8308 LEWISTON RD	18240082-21.1	LYNN KUMPF 8301 LEWISTON RD BATAVIA, NY 14020	18240081-15
BATAVIA, NY 14020 MARY PRINTUP 8304 LEWISTON RD	18240082-20	WILLIAM SUTTON SR 8290 LEWISTON RD BATAVIA, NY 14020	18240081-14
BO WHITE 207 WASHINGTON AVE UPPR	18240082-19	DEVIN SERRANO 8280 LEWISTON RD BATAVIA, NY 14020	18240082-12
BATAVIA, NY 14020 LYDIA FISHER 8307 LEWISTON RD	1824008.2-2-18	ROBERT CALL 8127 LEWISTON RD BATAVIA, NY 14020	18240082-99
BATAVIA, NY 14020 BETTY GARTLEY 8300 LEWISTON RD BATAVIA NY 14020	18240081-17.111 18240082-17	SCOTT MALOY 8274 LEWISTON RD BATAVIA, NY 14020 JEFFREY HOUSEKNECHT SR	18240082-11
BATAVIA, NY 14020 MARK SCHLAGGEL 8294 LEWISTON RD BATAVIA, NY 14020	18240082-17 18240082-16	B283 LEWISTON RD BATAVIA, NY 14020 JOHN MCHALA	18240081-11
WAL-MART REAL ESTATE BUSINESS P.O. BOX 8050 MS 0555		8266 LEWISTON RD BATAVIA, NY 14020 THERESA MARSHALL	18240082-10
BENTONVILLE, AR 72712-8050 ATTN: PROPERTY TAX DEPT. MICHAEL BROMLEY	18240081-55	8271 LEWISTON RD BATAVIA, NY 14020 RONALD STEPP	18240081-10
8234 LEWISTON RD BATAVIA, NY 14020 ROBERT BUCKEL 8297 LEWISTON RD	18240082-7	1361 BROOKEDGE DR HAMLIN, NY 14464 ANDREA FETTERLY	18240082-9
BATAVIA, NY 14020 AARON GUGEL 8293 LEWISTON RD	18240081-14	8263 LEWISTON RD BATAVIA, NY 14020 ARC GLOW	18240081-9
BATAVIA, NY 14020 CHELSEA PEYMAN 8284 LEWISTON RD	18240081-13	18 MAIN ST MOUNT MORRIS, NY 14510 DAVID ZAREMSKI	18240081-8
BATAVIA, NY 14020 RICHARD HANCOCK 8289 LEWISTON RD	18240082-13	8248 LEWISTON RD BATAVIA, NY 14020 USA AND ITS ASSIGNS	18240082-8
BATAVIA, NY 14020 GENEVA PINNEY P.O. BOX 321030	18240081-12	4250 FEDERAL DR BATAVIA, NY 14020 CALL FARMS INC	18240081-46
COCOA BEACH, FL 32932 JAMES WOODRUFF 8215 LEWISTON RD	18240082-95	8127 LEWISTON RD BATAVIA, NY 14020 CALL FARMS, INC	18240081-48
BATAVIA, NY 14020 HOME DEPOT USA, INC P.O. BOX 105842	18240081-5	8127 LEWISTON RD BATAVIA, NY 14020 TOWN OF BATAVIA	18240081-47
ATLANTA, GA 30348 ATTN: PROPERTY TAX DEPT STORE FIRST METHODIST CHURCH OF BATAV	18240081-62.1 /IA	3875 W MAIN ST RD BATAVIA, NY 14020 NYS THRUWAY AUTHORITY	18240081-17.2
8221 LEWISTON RD BATAVIA, NY 14020 CHI CHIANG	18240081-6	455 CAYUGA RD., SUITE 800 CHEEKTOWAGA, NY 14225-0121 ATTN: BUFFALO DIVISION	18240081-52.2
517 DOROTHEA RD LA HABRA HEIGHTS, CA 90631 CALL FARMS INC 8127 LEWISTON RD	18240081-62.212	TOWN OF BATAVIA 3833 W MAIN ST RD BATAVIA, NY 14020	18240081-62.22
BATAVIA, NY 14020	18240081-7	520 ASSOCIATES, LLC 7 HIRAM WAY HONEOYE FALLS, NY 14472	18240081-62.211





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TOWN OF BATAVIA:

PLANNING BOARD CHAIR

DATE

TOWN ENGINEER

DATE

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PREPARED BY

DYNAMIC ENGINEERING CONSULTANTS, P.C.

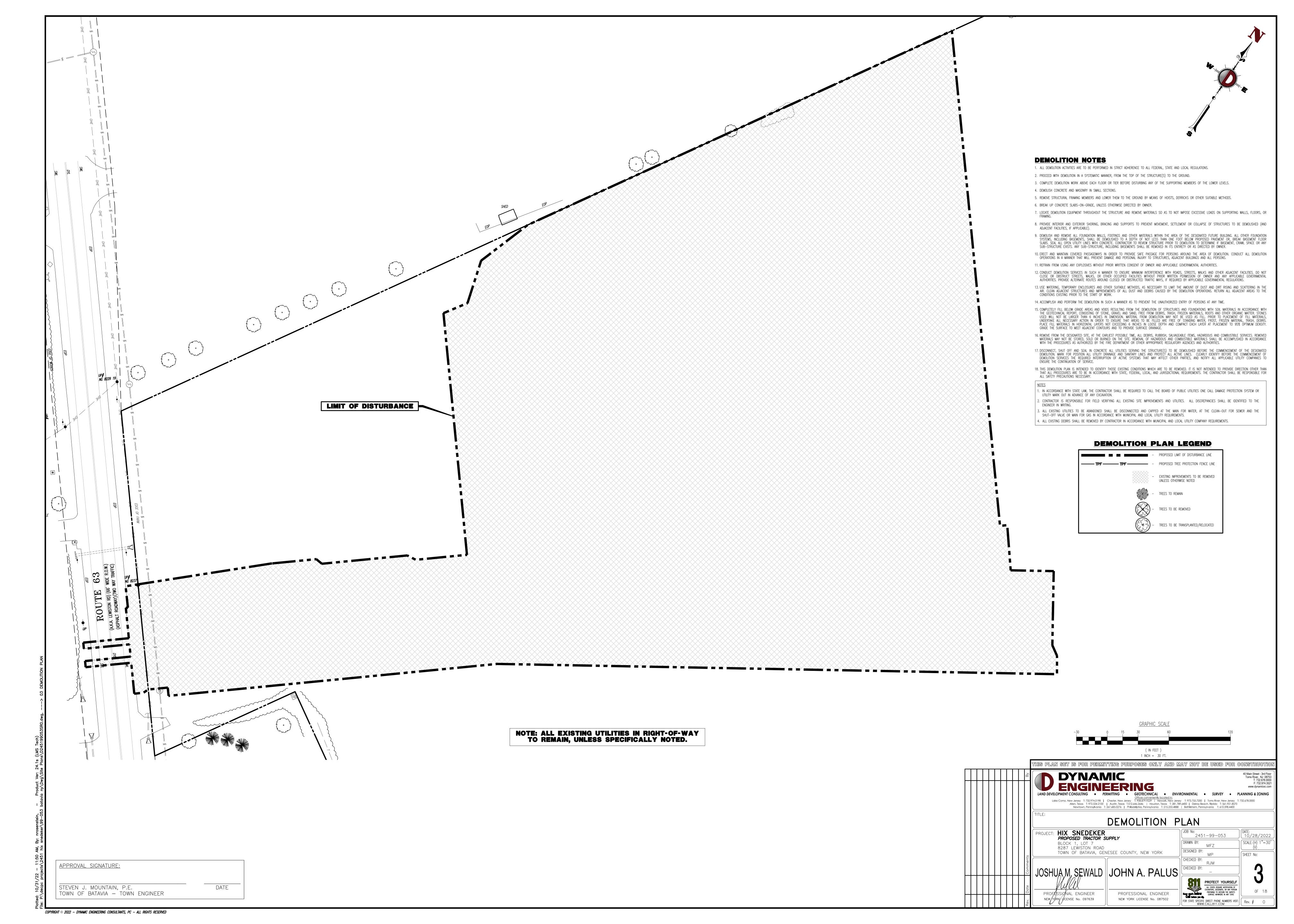
40 MAIN STREET, 3RD FLOOR

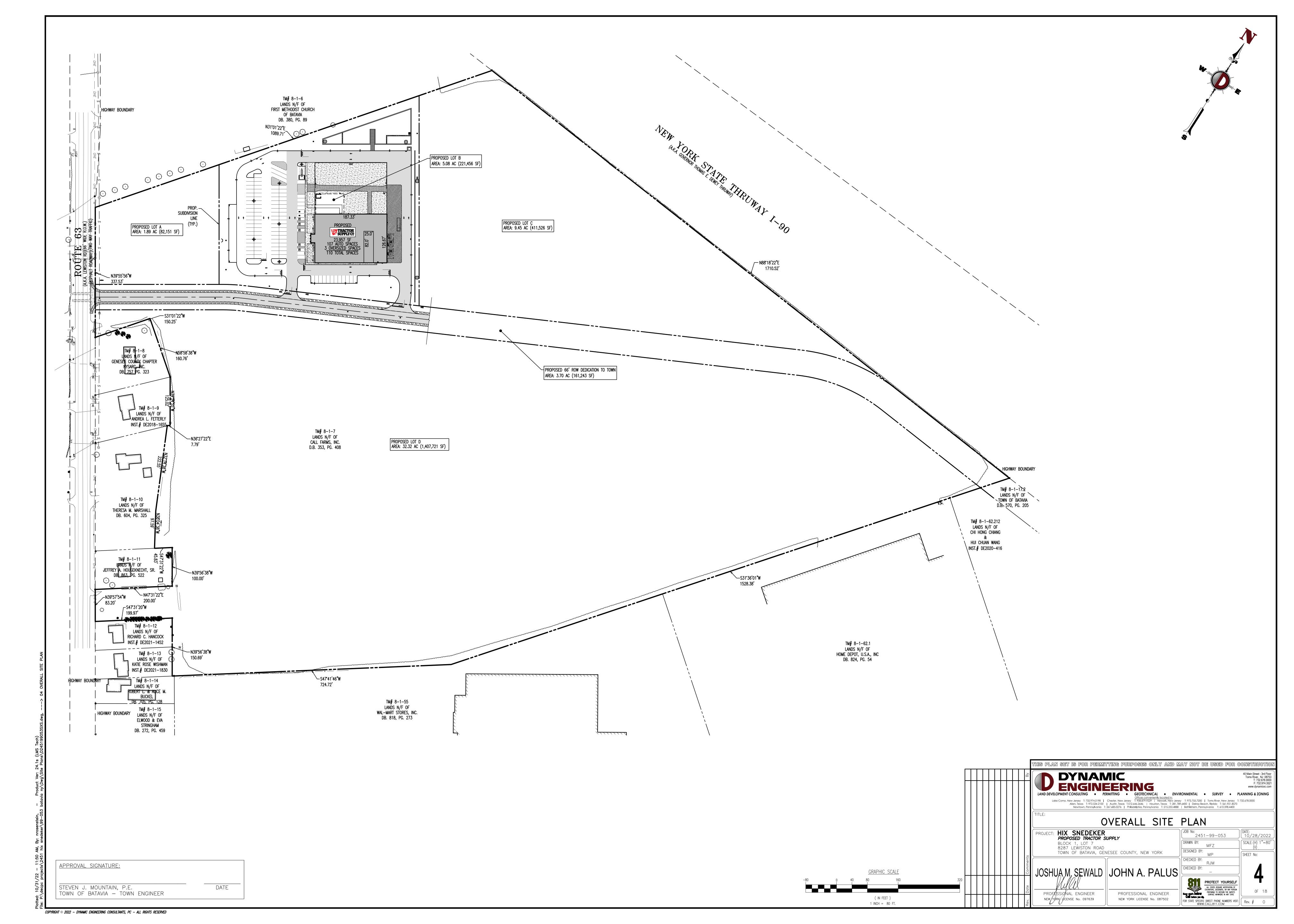
TOMS RIVER, NJ 08753

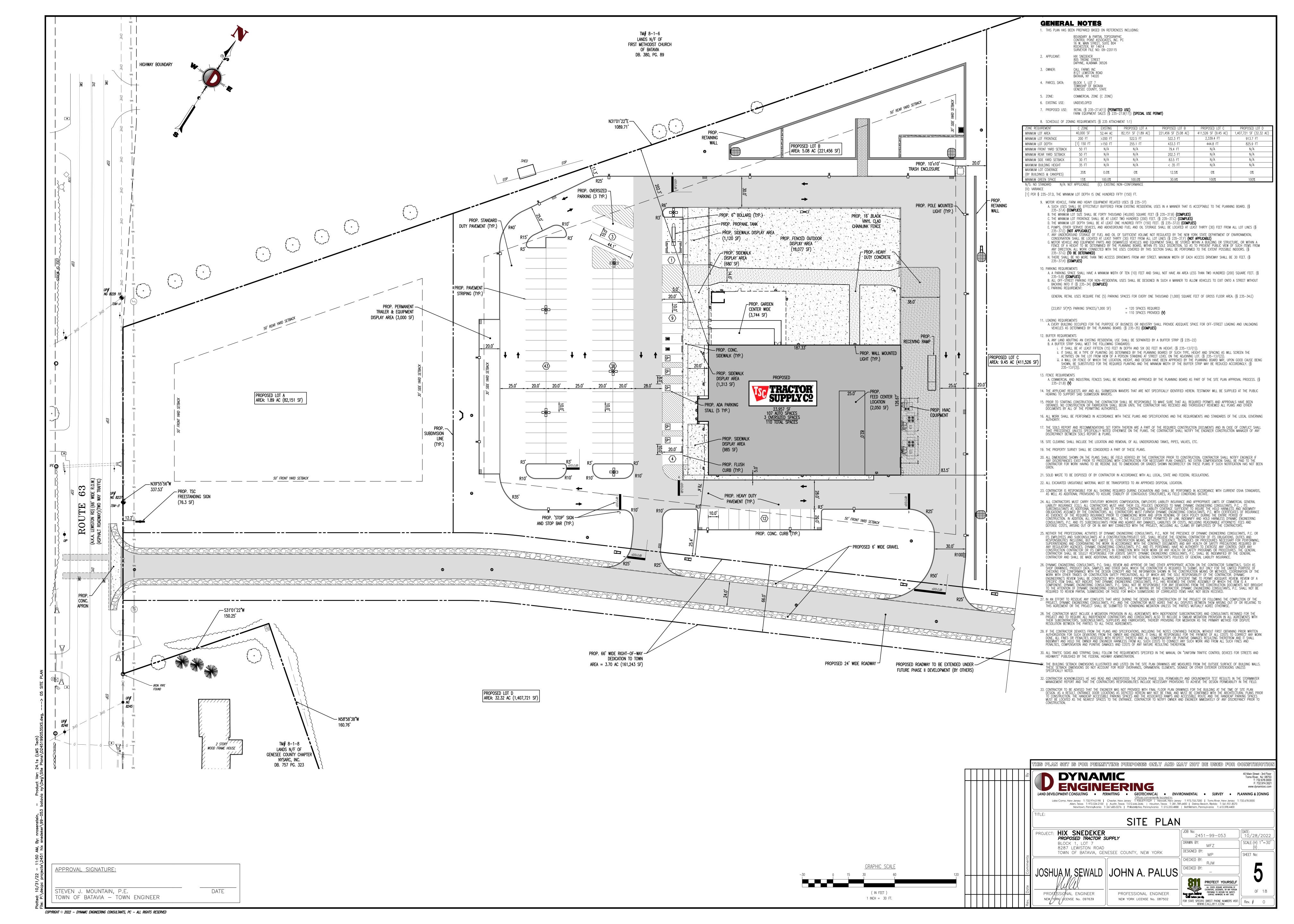
WWW.DYNAMICEC.COM

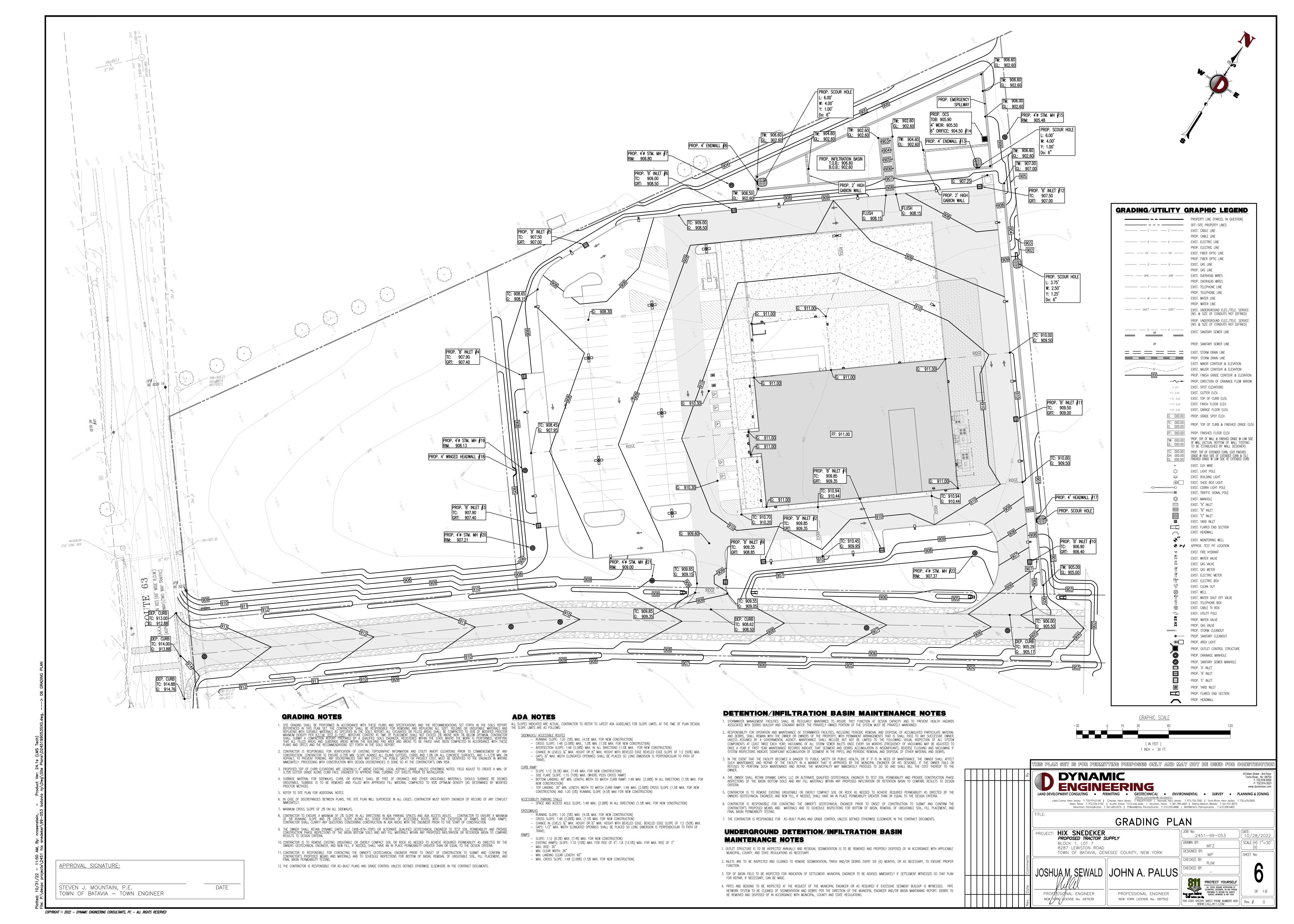
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	Newtown, Pennsylvania T: 267.685.0276 Philadelphia, Pennsylvania T: 215.253.4888 TITLE: COVER SHEI PROJECT: HIX SNEDEKER PROPOSED TRACTOR SUPPLY BLOCK 1, LOT 7 8287 LEWISTON ROAD	Bethlehem, Pennsylvania
Date Comments	JOSHUA M. SEWALD JOHN A. PALUS	DESIGNED BY: MP CHECKED BY: RJM CHECKED BY: PROTECT YOURSELF ALL STATES REQUIRE NOTIFICATION OF EXCANATORS, DESIGNERS, OR ANY PERSON PREPARING TO DESIGNE THE ARTHY'S OF 18
Rev.	PROFESSIONAL ENGINEER NEW YORK VICENSE No. 097639 PROFESSIONAL ENGINEER NEW YORK LICENSE No. 087502	FOR STATE SPECIFIC DIRECT PHONE NUMBERS VISIT: WWW.CALL811.COM

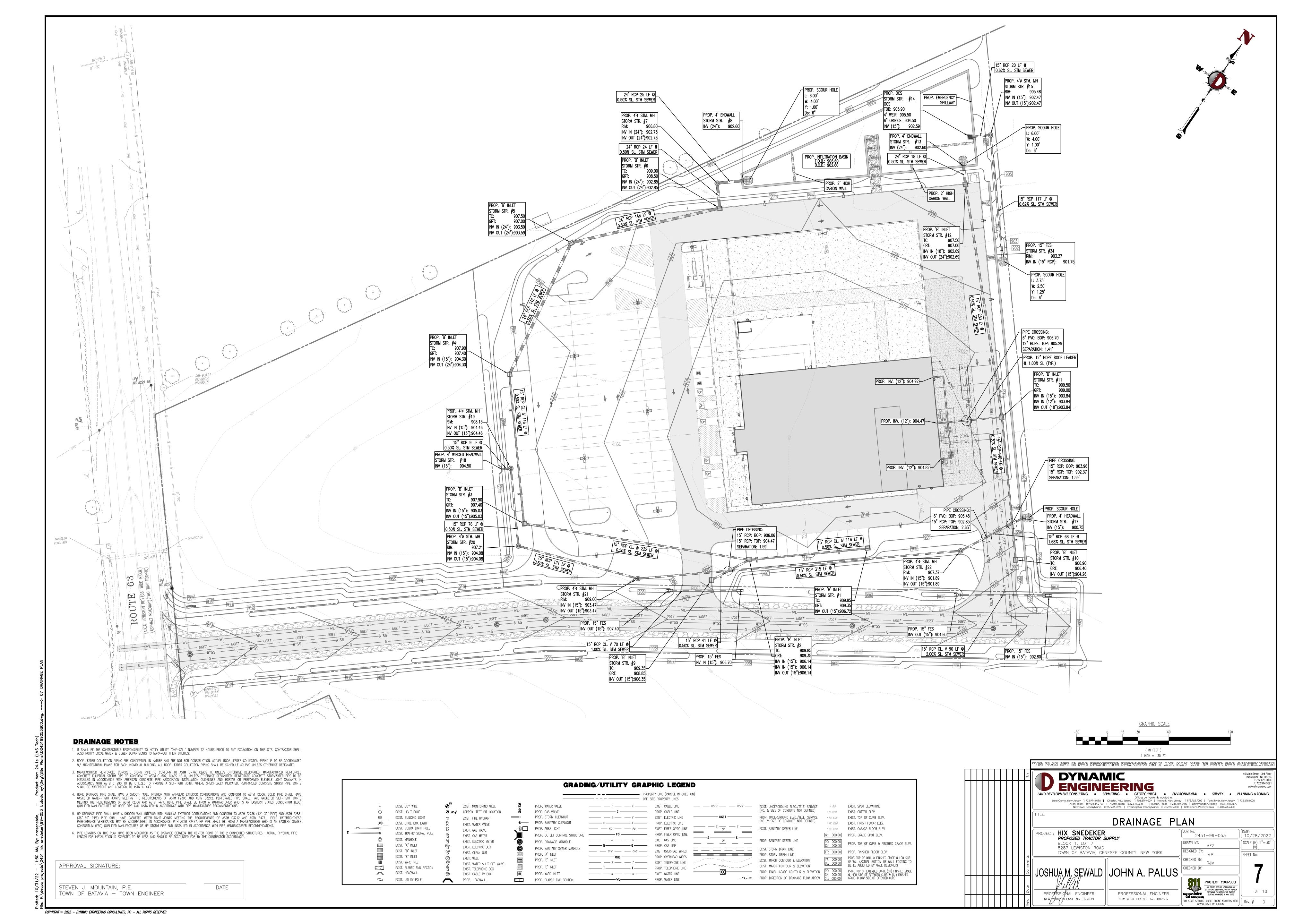


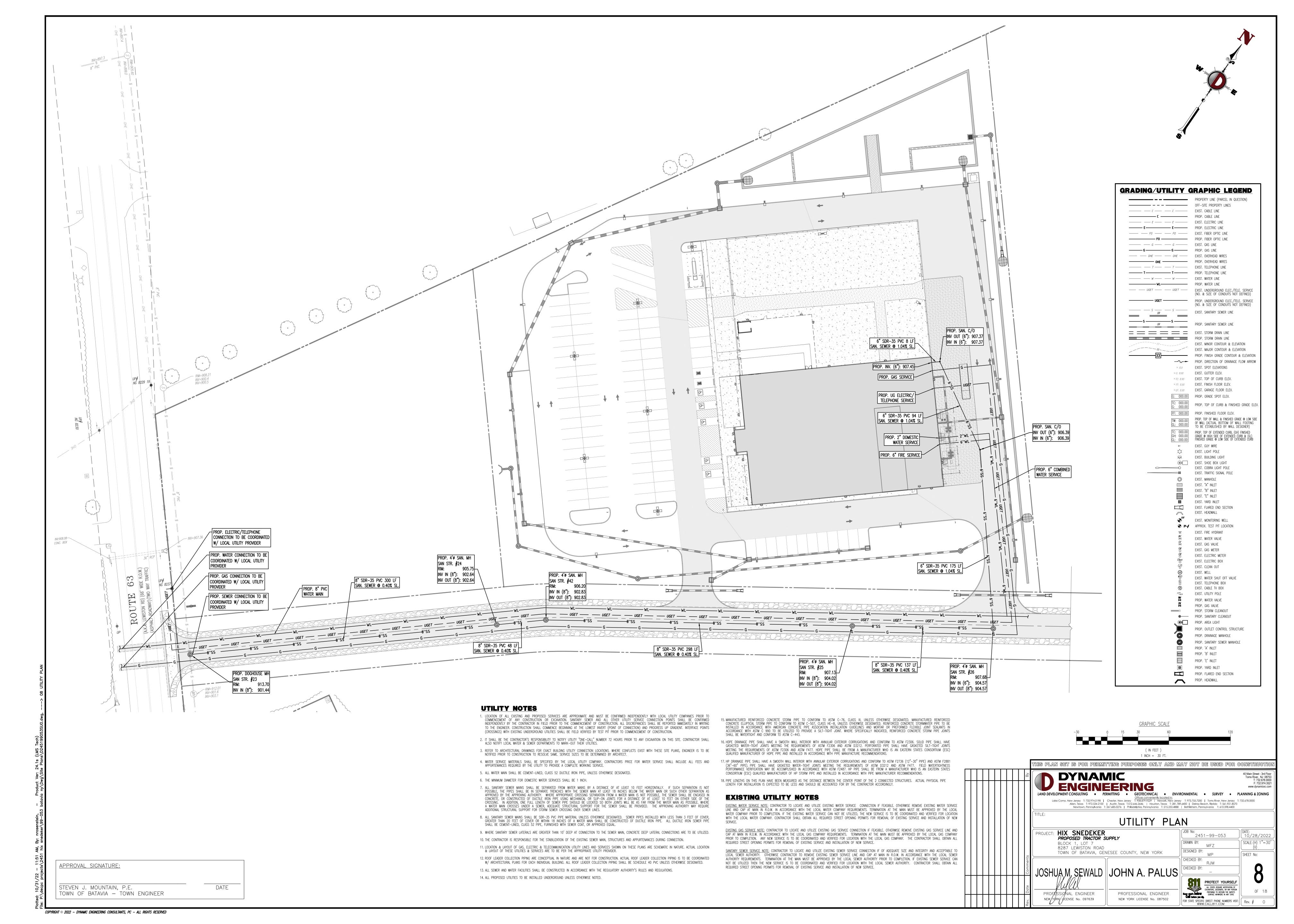


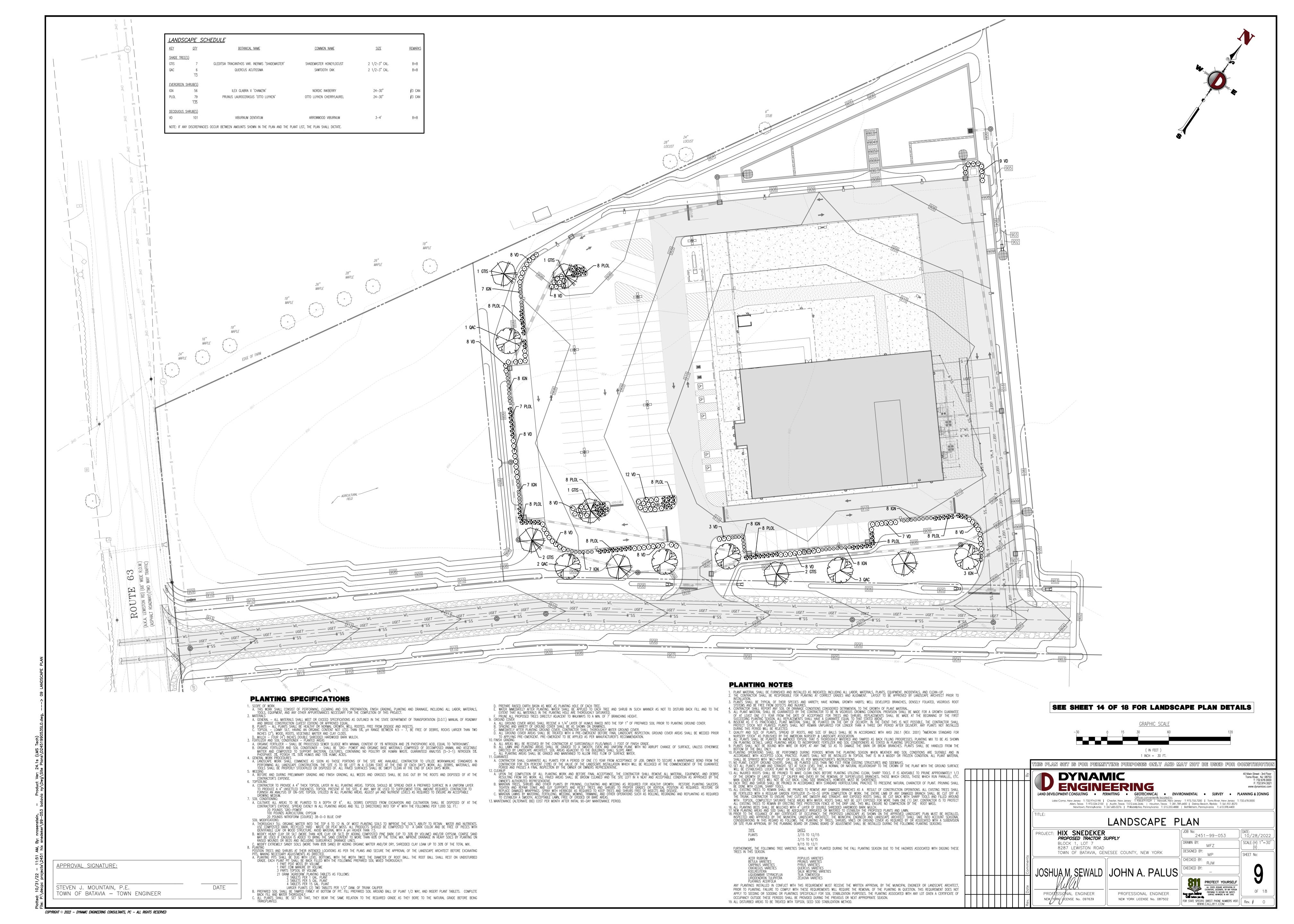














GENERAL NOTES

1. THIS LIGHTING PLAN ILLUSTRATES ILLUMINATION LEVELS CALCULATED FROM LABORATORY DATA TAKEN UNDER CONTROLLED CONDITIONS IN ACCORDANCE WITH ILLUMINATING ENGINEERING SOCIETY OF NORTH AMERICA (IESNA) APPROVED METHODS. ACTUAL SITE ILLUMINATION LEVELS AND PERFORMANCE OF LUMINARIES MAY VARY DUE TO VARIATIONS IN WEATHER, ELECTRICAL VOLTAGE, TOLERANCE IN LAMPS, AND OTHER RELATED VARIABLE FIELD CONDITIONS.

2. ALL EXISTING CONDITIONS LIGHTING LEVELS ARE REPRESENTATIVE OF AN APPROXIMATION UTILIZING LABORATORY DATA FOR SIMILAR FIXTURES AND/OR ACTUAL FIELD MEASUREMENTS TAKEN WITH A LIGHT METER. DUE TO FACTORS SUCH AS FIXTURE MAINTENANCE, EQUIPMENT TOLERANCES, WEATHER CONDITIONS, ETC., ACTUAL LIGHTING LEVELS MAY DIFFER AND THE LIGHTING LEVELS DEPICTED ON THIS PLAN SHOULD BE CONSIDERED AS APPROXIMATE.

DATE

- 3. CONDUITS SHALL BE INSTALLED A MINIMUM OF 2 FEET BEHIND GUIDERAIL POSTS.4. ALL WIRING METHODS AND EQUIPMENT CONSTRUCTION SHALL CONFORM TO THE CURRENT NATIONAL ELECTRICAL CODE.
- 5. REFER TO ARCHITECTURAL PLANS FOR SITE WIRING DIAGRAM.

APPROVAL SIGNATURE:

STEVEN J. MOUNTAIN, P.E.

6. THIS PLAN IS PREPARED SPECIFICALLY TO ANALYZE THE LIGHTING LEVELS GENERATED BY THE PROPOSED ON—SITE LIGHTING ONLY. EXISTING LIGHT FIXTURES BEYOND THE EXTENTS OF THIS DEVELOPMENT/PROPERTY ARE NOT MODELED IN THIS DESIGN, AND MAY ALTER ACTUAL LIGHT LEVELS AT THE PROPERTY LINES.

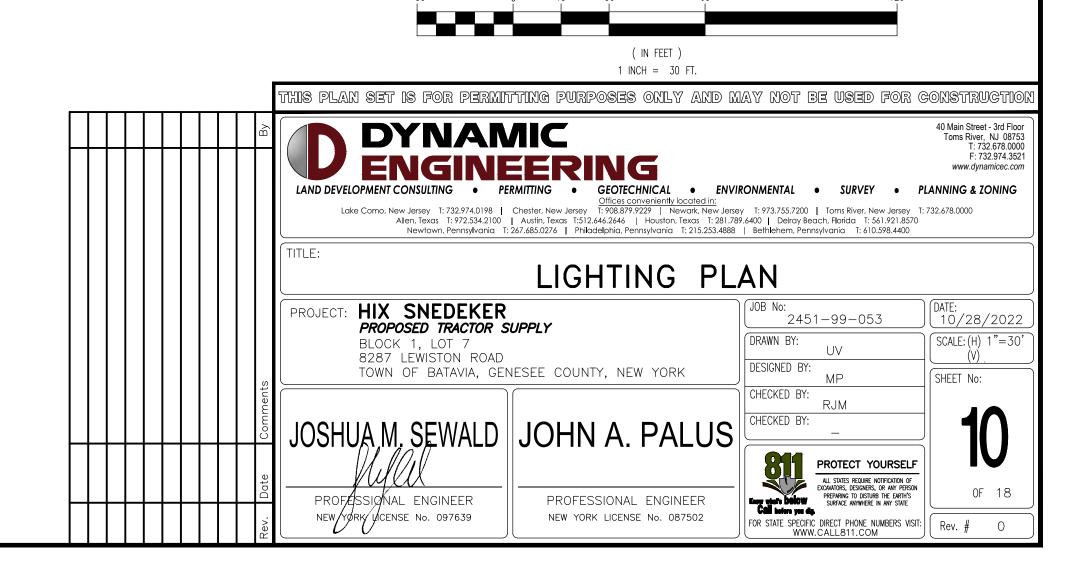
LIGHTING LUMINAIRE SCHEDULE									
SYMBOL	QUANTITY	LABEL	WATTAGE	MOUNTING HEIGHT	ARRANGEMENT	LIGHT LOSS FACTOR	MANUFACTURER	DESCRIPTION	IES FILE
早	8	W-GN	37.1	19	SINGLE	1.000	CREE MODULES	LMH020-4000-35G9-00000TW	LMH020-4000-35G9-00000TW.IES
	16	A-TFTM	89	15	SINGLE	1.000	LITHONIA LIGHTING	DSX0 LED P5 40K TFTM MVOLT	DSX0_LED_P5_40K_TFTM_MVOLT.IES
早	2	W-TFTM	73.2	15	SINGLE	1.000	LITHONIA LIGHTING	DSXW1 LED 20C 1000 40K TFTM MVOLT	DSXW1_LED_20C_1000_40K_TFTM_MVOLT.IES
早	8	W-T2S	73.2	15	SINGLE	1.000	LITHONIA LIGHTING	DSXW1 LED 20C 1000 40K T2S MVOLT	DSXW1_LED_20C_1000_40K_T2S_MV0LT.IES
	1	A-TFTM-BB	89	15	BACK TO BACK	1.000	LITHONIA LIGHTING	DSX0 LED P5 40K TFTM MVOLT	DSX0_LED_P5_40K_TFTM_MVOLT.IES
	2	A-T3M	89	15	SINGLE	1.000	LITHONIA LIGHTING	DSX0 LED P5 40K T3M MVOLT	DSX0_LED_P5_40K_T3M_MVOLT.IES
	6	A-TFTM-QUAD	89	15	4 @ 90 DEGREES	1.000	LITHONIA LIGHTING	DSX0 LED P5 40K TFTM MVOLT	DSX0_LED_P5_40K_TFTM_MVOLT.IES

ISO CURVES ARE MAINTAINED AND SHOWN AT 1.0, 0.5 AND 0.1 FC.

(FM) — FLUSH MOUNT FOUNDATION (PED) — PEDESTAL FOUNDATION

THE CALCULATIONS SHOWN WERE MADE UTILIZING ACCEPTED PROCEDURES OF THE ILLUMINATING ENGINEERING SOCIETY OF NORTH AMERICA. VARIATIONS IN LAMP OUTPUT, BALLAST OUTPUT, LINE VOLTAGE, DIRT DEPRECIATION, AND OTHER FACTORS MAY AFFECT ACTUAL RESULTS. UNLESS OTHERWISE STATED, ALL RESULTS ARE MAINTAINED VALUES, UTILIZING ACCEPTED LIGHT LOSS FACTORS (LLF).

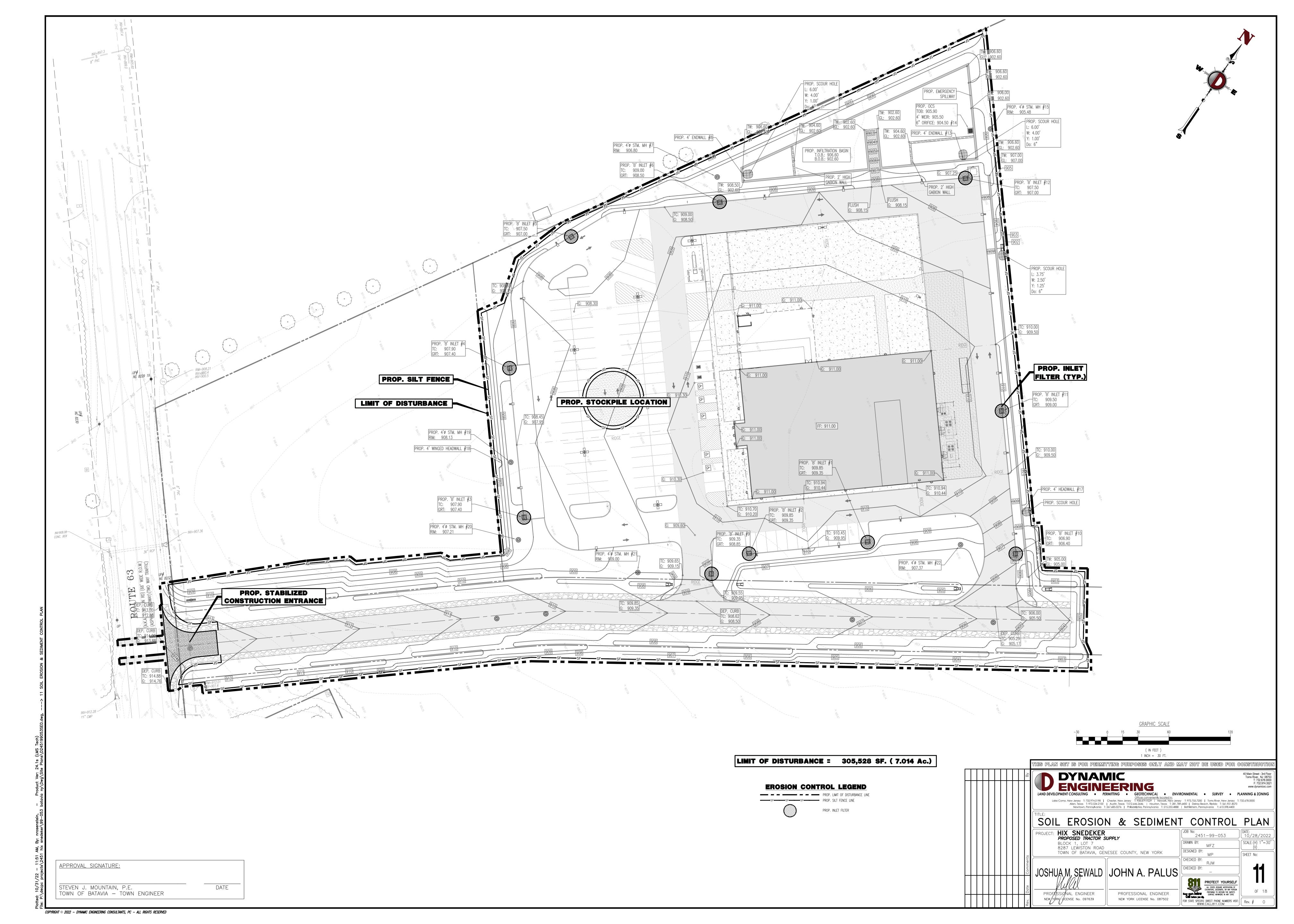
STATISTICAL AREA SUMMARY						
LABEL	AVERAGE	MAXIMUM	MINIMUM	AVG./MIN.	MAX./MIN.	DESCRIPTION
PARKING AREA	4.39	23.4	0.1	43.90	234.00	AREA LIT UP WITHIN THE PAVEMENT ON SITE
PIQ AREA	2.99	25.4	0.1	N.A	N.A	AREA LIT UP WITHIN THE PROPERTY LINE



GRAPHIC SCALE

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TOWN OF BATAVIA - TOWN ENGINEER



SOIL EROSION & SEDIMENT CONTROL NOTES PROPER SEQUENCE AND MAINTAINED UNTIL PERMANENT PROTECTION IS ESTABLISHED.

1. ALL SOIL EROSION AND SEDIMENT CONTROL PRACTICES WILL BE INSTALLED IN ACCORDANCE WITH THE STATE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL, AND WILL BE INSTALLED IN

2. ANY DISTURBED AREA THAT WILL BE LEFT EXPOSED FOR MORE THAN SEVEN (7) DAYS AND NOT SUBJECT TO CONSTRUCTION TRAFFIC SHALL IMMEDIATELY RECEIVE A TEMPORARY SEEDING. IF THE SEASON PROHIBITS TEMPORARY SEEDING, THE DISTURBED AREA WILL BE MULCHED WITH SALT HAY OR EQUIVALENT AND BE BOUND IN ACCORDANCE WITH THE STATE STANDARDS (I.E. PEG AND TWINE, MULCH NETTING, OR LIQUID MULCH BINDER).

3. IMMEDIATELY FOLLOWING INITIAL DISTURBANCE OR ROUGH GRADING, ALL CRITICAL AREAS SUBJECT TO EROSION WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH OR A SUITABLE EQUIVALENT, AT A RATE OF 2 TONS PER ACRE. ACCORDING TO STATE STANDARDS.

4. TEMPORARY BERMS ARE TO BE INSTALLED ON ALL CLEARED ROADWAYS AND EASEMENT AREAS IN ACCORDANCE WITH THE STATE STANDARDS.

5. A SUB-BASE COURSE WILL BE APPLIED IMMEDIATELY FOLLOWING ROUGH GRADING AND INSTALLATION OF IMPROVEMENTS IN ORDER TO STABILIZE DRIVEWAYS AND PARKING AREAS. IN AREAS WHERE NO UTILITIES ARE PRESENT, SUB-BASE WILL BE INSTALLED WITHIN 15 DAYS OF PRELIMINARY GRADING.

- 6. THE SITE SHALL AT ALL TIMES BE GRADED AND MAINTAINED SUCH THAT ALL STORM WATER RUN-OFF IS DIVERTED TO SOIL EROSION MID SEDIMENT CONTROL FACILITIES.
- 7. ANY STEEP SLOPES RECEIVING PIPELINE INSTALLATION WILL BE BACK FILLED AND STABILIZED DAILY, AS THE INSTALLATION PROCEEDS (I.E. SLOPES GREATER 3:1).
- 8. ALL SEDIMENTATION STRUCTURES WILL BE INSPECTED AND MAINTAINED ON A REGULAR BASIS.

9. STOCKPILES ARE NOT TO BE LOCATED WITHIN 50' OF A FLOOD PLAIN, SLOPE, ROADWAY, OR DRAINAGE FACILITY. THE BASE OF ALL STOCKPILES MUST BE PROTECTED BY A HAY BALE BARRIER

10. A CRUSHED STONE VEHICLE WHEEL CLEANING BLANKET WILL BE INSTALLED IMMEDIATELY AFTER INITIAL SITE DISTURBANCE AND WILL BE INSTALLED WHEREVER A CONSTRUCTION ACCESS ROAD INTERSECTS ANY PAVED ROADWAY. BLANKET SHALL BE 1-1/2" TO 2" CRUSHED STONE AND AT LEAST 30' X 100', AND MUST BE UNDERLAIN WITH A SUITABLE SYNTHETIC SEDIMENT FILTER FABRIC

11. MAXIMUM SLIDE SLOPES OF ALL EXPOSED SURFACES SHALL NOT EXCEED 3:1 UNLESS OTHERWISE APPROVED.

12. ANY INDIVIDUAL ACCESS ROADS OR DRIVES MUST BE STABILIZED WITH 2-1/2" CRUSHED STONE PRIOR TO COMMENCEMENT OF CONSTRUCTION IN THAT AREA.

13. PAVED ROADWAYS MUST BE KEPT CLEAN AT ALL TIMES.

14. ALL CATCH BASIN INLETS MUST BE PROTECTED WITH A CRUSHED STONE OR HAY BALE FILTER (SEE DETAIL).

15. CONDUIT OUTLET PROTECTION MUST BE INSTALLED AT ALL REQUIRED OUT FALLS PRIOR TO THE DRAINAGE SYSTEM BECOMING OPERATIONAL.

16. ALL DE-WATERING OPERATIONS MUST DISCHARGE DIRECTLY INTO A SEDIMENT FILTER AREA. THE SEDIMENT FILTER SHALL BE COMPOSED OF A SUITABLE SEDIMENT FILTER FABRIC (SEE DETAIL). 17. PERMANENT VEGETATION TO BE SEEDED OR SODDED ON ALL EXPOSED AREAS WITHIN TEN (10) DAYS AFTER FINAL GRADING. MULCH TO BE USED AS NECESSARY FOR PROTECTION UNTIL

SEEDING IS ESTABLISHED. 18. ALL UNSTABILIZED AREAS TO BE SPRINKLED WITH WATER UNTIL WET AT THE BEGINNING OF EACH DAY TO CONTROL DUST.

19. ANY SOIL HAVING A PH OF 4 OR LESS OR CONTAINING IRON SULFIDES SHALL BE COVERED WITH A MINIMUM OF 12" OF SOIL HAVING A PH OF 5 OR MORE PRIOR TO SEEDBED PREPARATION. 20. AT THE TIME OF SITE PREPARATION FOR PERMANENT VEGETATIVE STABILIZATION, ANY SOIL NOT SUITABLE TO SUPPORT ADEQUATE VEGETATIVE GROUND COVER WILL BE REMOVED OR TREATED IN SUCH A WAY TO PERMANENTLY ADJUST THE SOIL CONDITIONS AND RENDER IT SUITABLE FOR VEGETATIVE GROUND COVER. (IF REMOVAL OR TREATMENT OF THE SOIL WILL NOT PROVIDE SUITABLE CONDITIONS, NON-VEGETATIVE MEANS OF PERMANENT GROUND STABILIZATION WILL HAVE TO BE PROVIDED.)

21. ALL SITE WORK FOR SITE PLANS WILL HAVE TO BE COMPLETED PRIOR TO THE SOIL CONSERVATION DISTRICT ISSUING A REPORT OF COMPLIANCE FOR THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY BY THE MUNICIPALITY.

22. THE APPROVING AUTHORITY MAY REQUEST ADDITIONAL MEASURES TO MINIMIZE ON OR OFF SITE EROSION PROBLEMS DURING CONSTRUCTION AND SHALL BE NOTIFIED IN WRITING 72 HOURS PRIOR TO THE COMMENCEMENT OF ANY LAND DISTURBANCE.

23. ANY CHANGES TO THE CERTIFIED SOIL EROSION MID SEDIMENT CONTROL PLANS WILL REQUIRE THE SUBMISSION OF REVISED SOIL EROSION AND SEDIMENT CONTROL PLANS TO THE DISTRICT FOR RECERTIFICATION. THE REVISED PLANS MUST MEET ALL CURRENT STATE SOIL EROSION AND SEDIMENT CONTROL STANDARDS.

CONSTRUCTION PHASING

- 1. INSTALL STABILIZED CONSTRUCTION ENTRANCE AND SILT FENCE.
- 2. DEMOLITION OF SITE FEATURES AS DETAILED ON SHEET #4. EXCAVATED MATERIALS SHALL NOT BE STORED ONSITE. ALL THE LEFT OVER MATERIALS NEED TO BE TRUCKED OUT FROM THE SITE.
- 3. INSTALL UNDERGROUND PIPING, UTILITIES AND DRAINAGE STRUCTURES. 4. INSTALL INLET PROTECTION.
- 5. CLEAR AND ROUGH GRADE FOR NEW BUILDING & SITE IMPROVEMENTS. 6. EXCAVATE AND INSTALL SITE IMPROVEMENTS INCLUDING CURBING, SIDEWALKS, AND LIGHT POLE
- 7. GRADE PARKING LOT AND INSTALL SUB BASE AND PAVEMENT BASE COURSE.
- 8. REMOVE SILT FENCE AND SEDIMENT CONTROL FEATURES. 9. INSTALL FINAL PAVEMENT AND FINAL VEGETATION INCLUDING SEEDING AND LANDSCAPING.

STABILIZATION SPECIFICATIONS TEMPORARY SEEDING AND MULCHING

- LIME - 90 LBS/1,000 SF GROUND LIMESTONE; FERTILIZER - 11 LBS/1,000 SF; 10-20-10 OR EQUIVALENT WORKED INTO SOIL A MINIMUM OF 4".

COOL SEASON: PERENNIAL RYE GRASS 100LBS/ACRE OR OTHER APPROVED SEEDS; PLANT BETWEEN MARCH 1 AND MAY 15 OR BETWEEN AUGUST 15 AND OCTOBER 1.

- SEEDS:

WARM SEASON: PEARL MILLET AT 20 LBS/AC. OR OTHER APPROVED SEEDS; PLANT BETWEEN MAY 15 AND AUGUST 15. - MULCH - SALT HAY OR SMALL GRAIN STRAW AT A RATE OF 70 TO 90 LBS/1,000 SF TO BE APPLIED ACCORDING TO THE STATE STANDARDS. MULCH SHALL BE SECURED BY APPROVED

METHODS (I.E. PEG AND TWINE, MULCH NETTING. OR LIQUID MULCH BINDER. STABILIZATION SPECIFICATIONS -

PERMANENT SEEDING - PERMANENT STABILIZATION SPECIFICATIONS: SEEDING

1 . PRIOR TO SEEDING, AREA IS TO BE TOPSOILED, FINE GRADED, AND RAKED OF ALL DEBRIS LARGER THAN

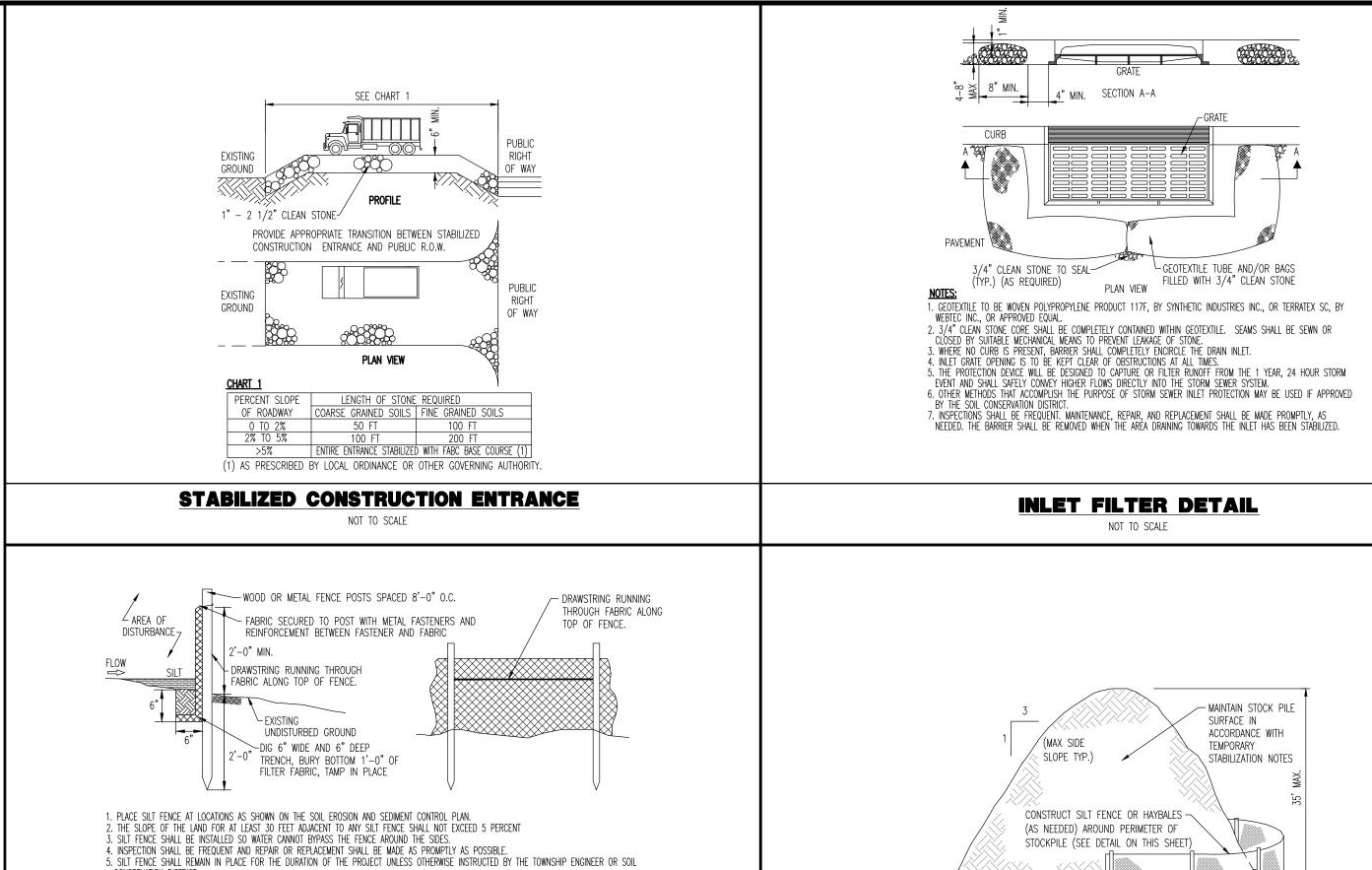
2. PRIOR TO SEEDING, CONSULT MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS.

4. GERMINATION RATES WILL VARY AS TO TIME OF YEAR FOR SOWING. CONTRACTOR TO IRRIGATE SEEDED AREA UNTIL AN ACCEPTABLE STAND OF COVER IS ESTABLISHED BY OWNER. - PERMANENT STABILIZATION SPECIFICATIONS: MULCHING

A. MULCH MATERIALS TO BE UNROTTED SALT HAY, HAY, OR SMALL GRAIN STRAW AT THE RATE OF 1.5 TO 2 TONS PER ACRE OR 70 TO 90 POUNDS PER 1,000 SQ. FT.

B. SPREAD UNIFORMLY BY HAND OR MECHANICALLY SO THAT APPROXIMATELY 75% TO 95% OF SOIL

C. MULCH ANCHORING TO BE DONE IMMEDIATELY AFTER PLACEMENT BY ONE OF THE FOLLOWING



6. THE BARRIER SHALL BE REMOVED WHEN THE CONTRIBUTING DRAINAGE AREA HAS BEEN STABILIZED SO AS NOT TO BLOCK OR IMPEDE STORM

7. FENCE POSTS SHALL BE SPACED 8 FEET CENTER-TO-CENTER OR CLOSER. THEY SHALL EXTEND AT LEAST 2 FEET INTO THE GROUND AND EXTEND AT LEAST 2 FEET ABOVE GROUND. POSTS SHALL BE CONSTRUCTED OF HARDWOOD A MIN. DIAMETER THICKNESS OF 1 1/2 INCHES.

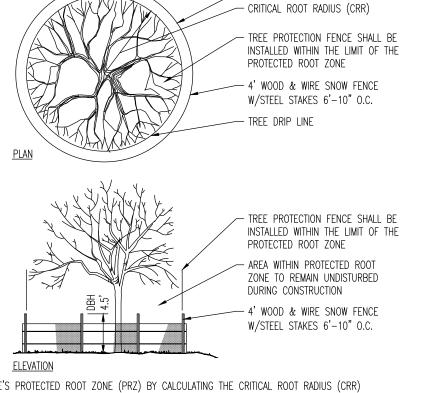
8. A METAL FENCE WITH 6 INCH OR SMALLER OPENINGS AND AT LEAST 2 FEET HIGH MAY BE UTILIZED, FASTENED TO THE FENCE POSTS, TO

PROVIDE REINFORCEMENT AND SUPPORT TO THE GEOTEXTILE FABRIC WHERE SPACE FOR OTHER PRACTICES IS LIMITED AND HEAVY SEDIMENT

9. A GEOTEXTILE FABRIC, RECOMMENDED FOR SUCH USE BY THE MANUFACTURER, SHALL BE BURIED AT LEAST 6 INCHES DEEP IN THE GROUND. THE FABRIC SHALL EXTEND AT LEAST 2 FEET ABOVE GROUND. FABRIC MUST BE SECURELY FASTENED TO THE POSTS USING A SYSTEM CONSISTING

OF METAL FASTENERS (NAILS OR STAPLES) AND HIGH STRENGTH REINFORCEMENT MATERIAL (NYLON WEBBING, GROMMETS, WASHERS ETC.) PLACED

BETWEEN THE FASTENER AND THE GEOTEXTILE FABRIC. THE FASTENING SYSTEM SHALL RESIST TEARING AWAY FROM THE POST. THE FABRIC SHALL INCORPORATE A DRAWSTRING IN THE TOP PORTION OF THE FENCE FOR ADDED STRENGTH. SILT FENCE DETAIL TEMPORARY STOCKPILE DETAIL NOT TO SCALE NOT TO SCALE - PROTECTED ROOT ZONE (PRZ)



─ MAINTAIN STOCK PILE

ACCORDANCE WITH

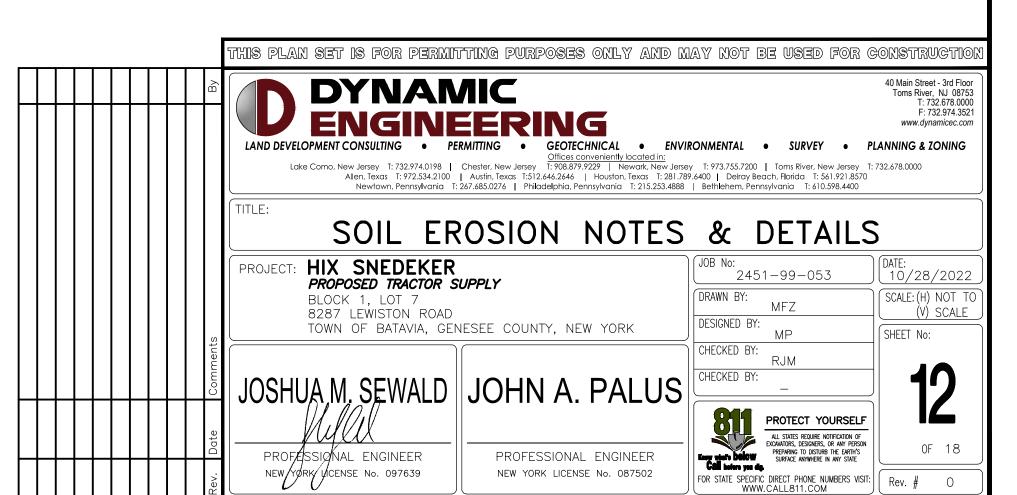
STABILIZATION NOTES

SURFACE IN

ESTIMATE A TREE'S PROTECTED ROOT ZONE (PRZ) BY CALCULATING THE CRITICAL ROOT RADIUS (CRR) 1. MEASURE THE DBH (DIAMETER OF TREE AT BREAST HEIGHT, 4.5' ABOVE GROUND ON THE UPHILL SIDE OF TREE) IN INCHES. 2. MULTIPLY MEASURED DBH BY 1.5 OR 1.0. EXPRESS THE RESULT IN FEET

DBH x 1.5: CRITICAL ROOT RADIUS FOR OLDER, UNHEALTHY, OR SENSITIVE SPECIES. DBH x 1.0: CRITICAL ROOT RADIUS FOR YOUNGER, HEALTHY OR TOLERANT SPECIES.

TREE PROTECTION DURING SITE CONSTRUCTION DETAIL

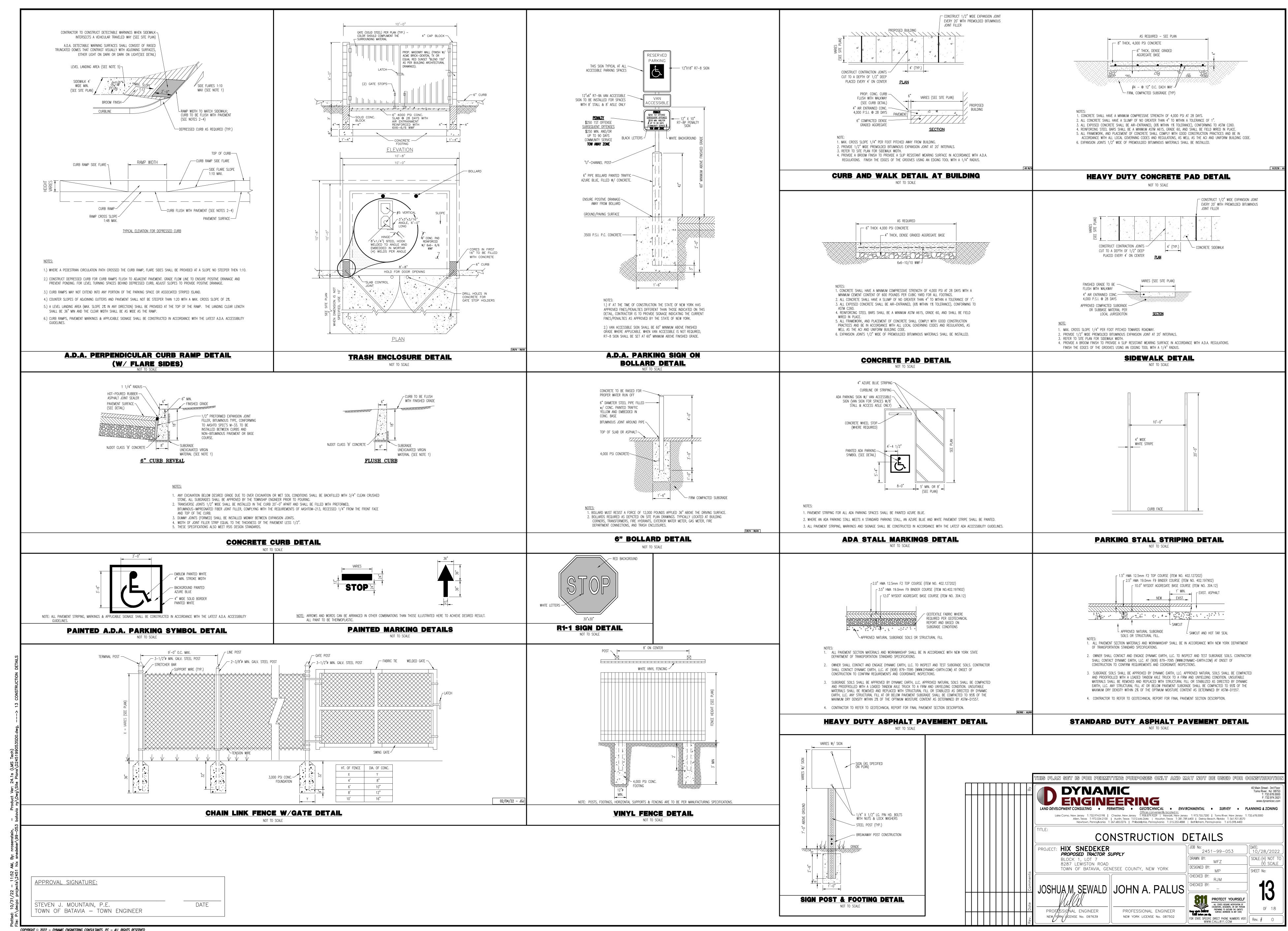


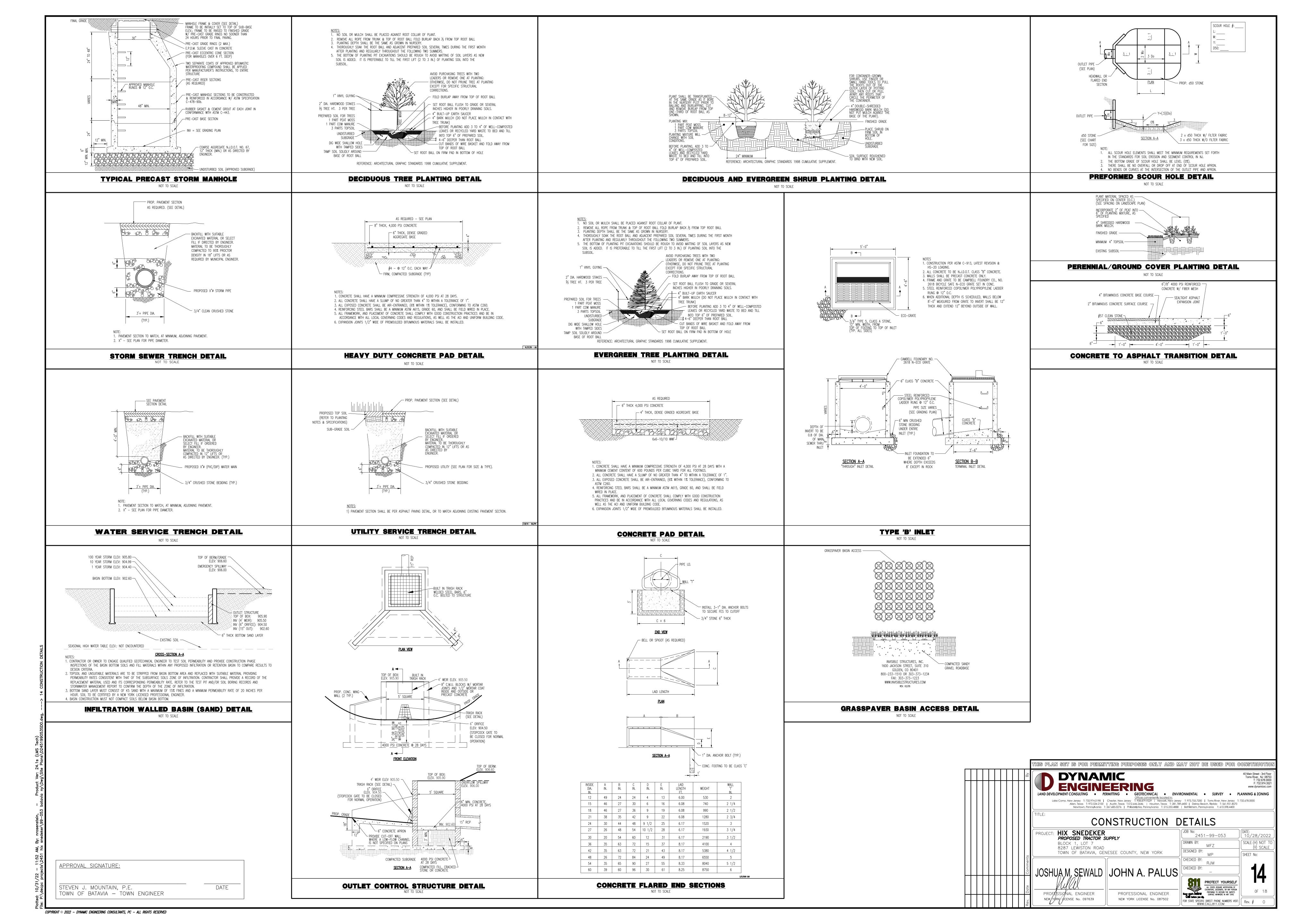
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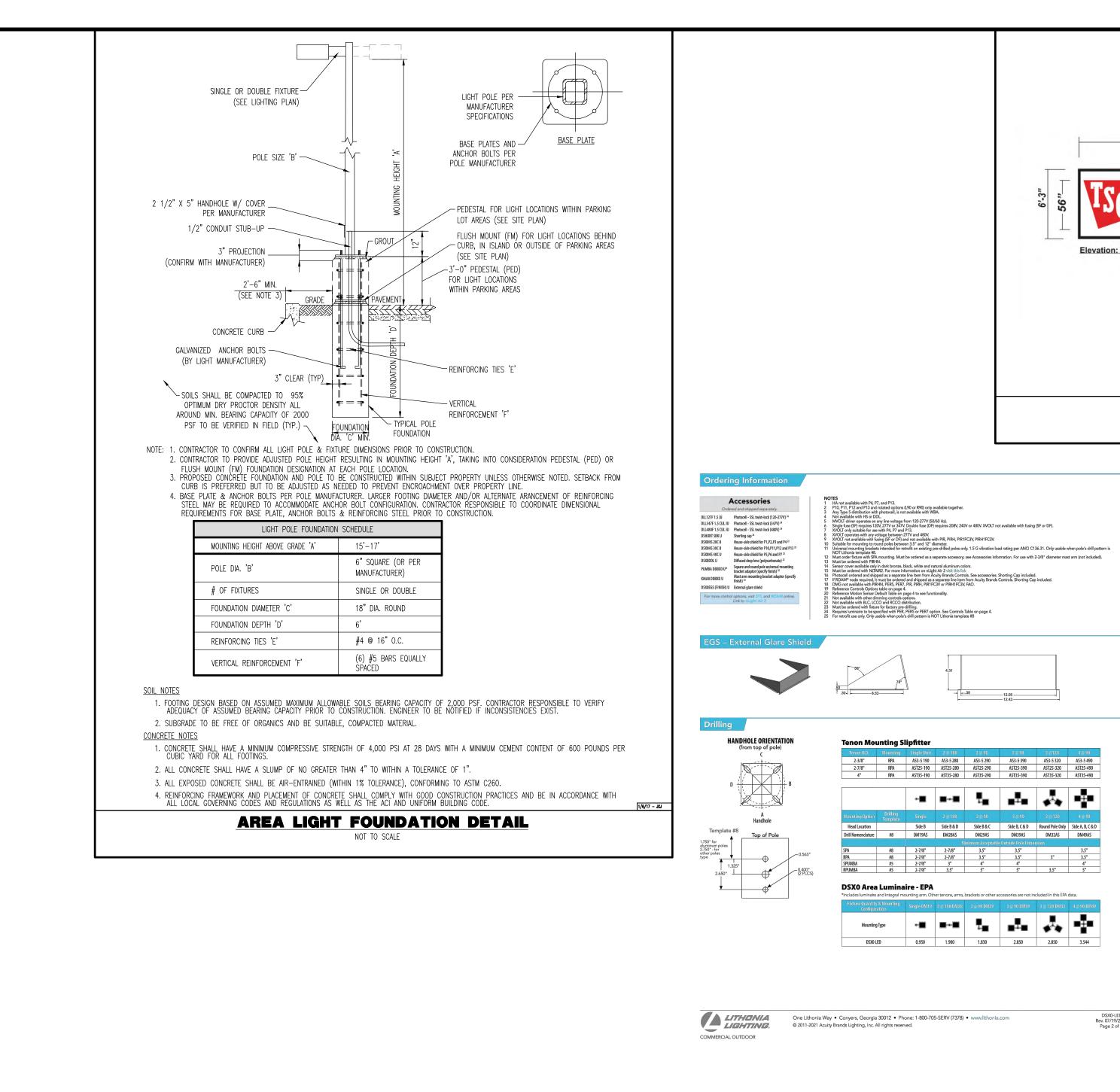
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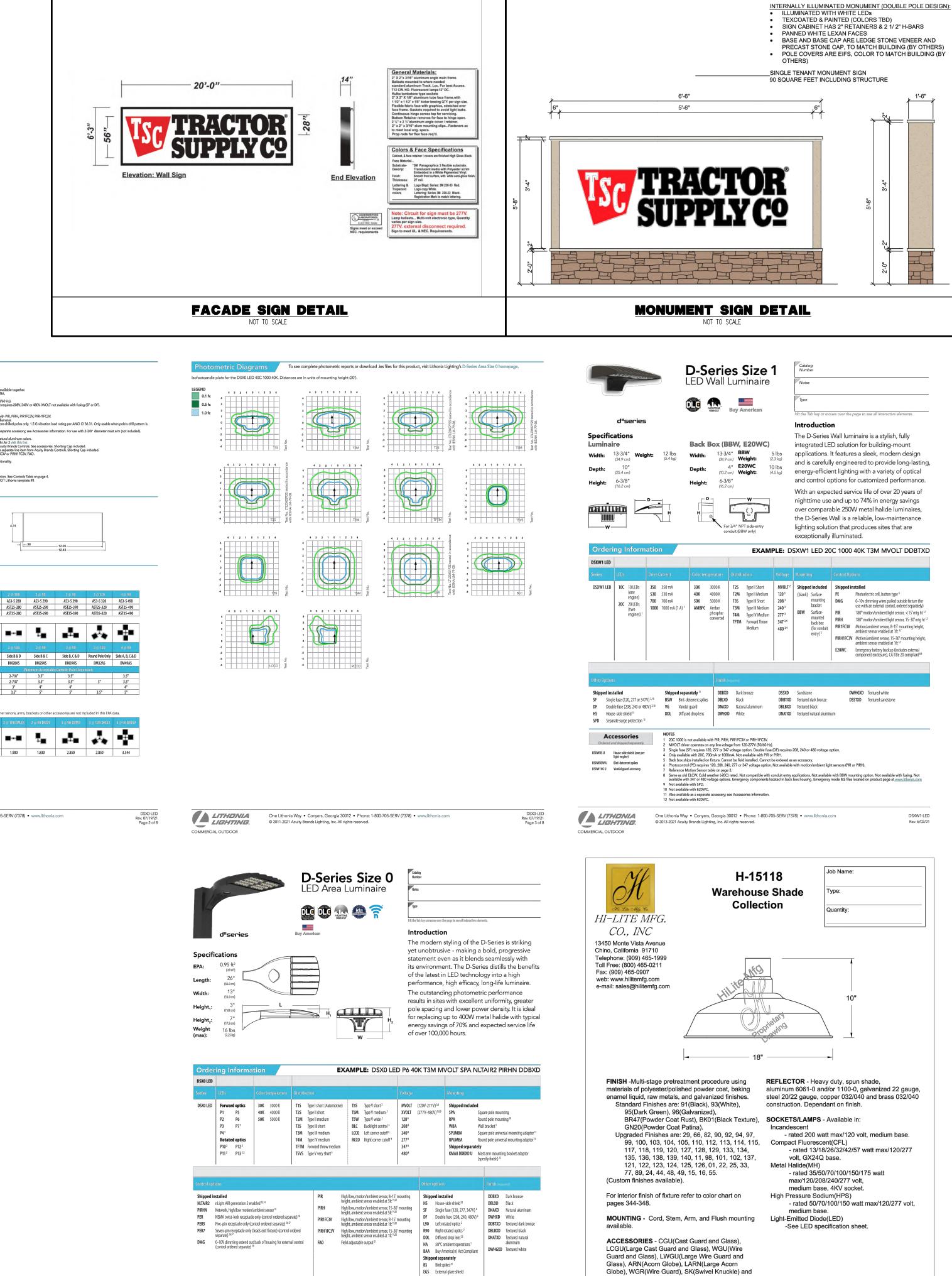
TOWN OF BATAVIA - TOWN ENGINEER

DATE





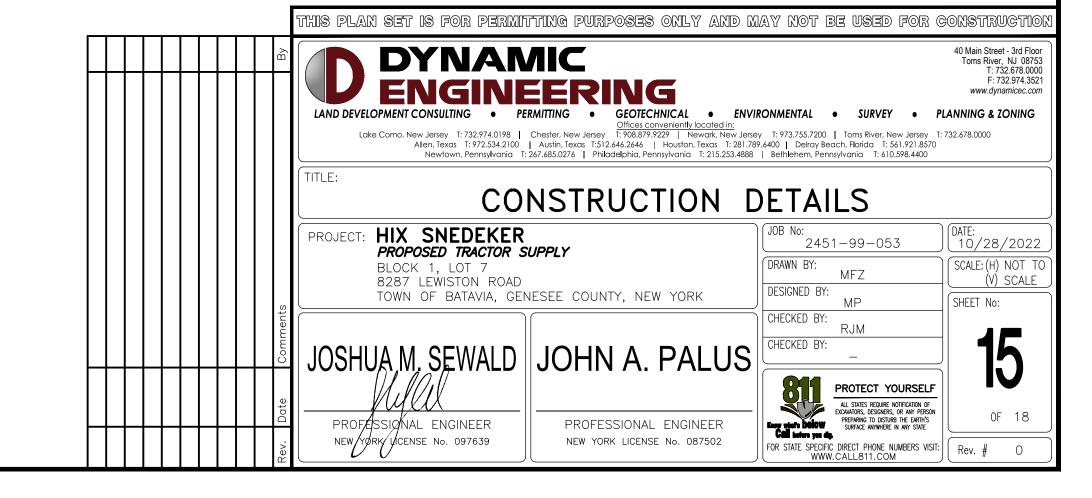




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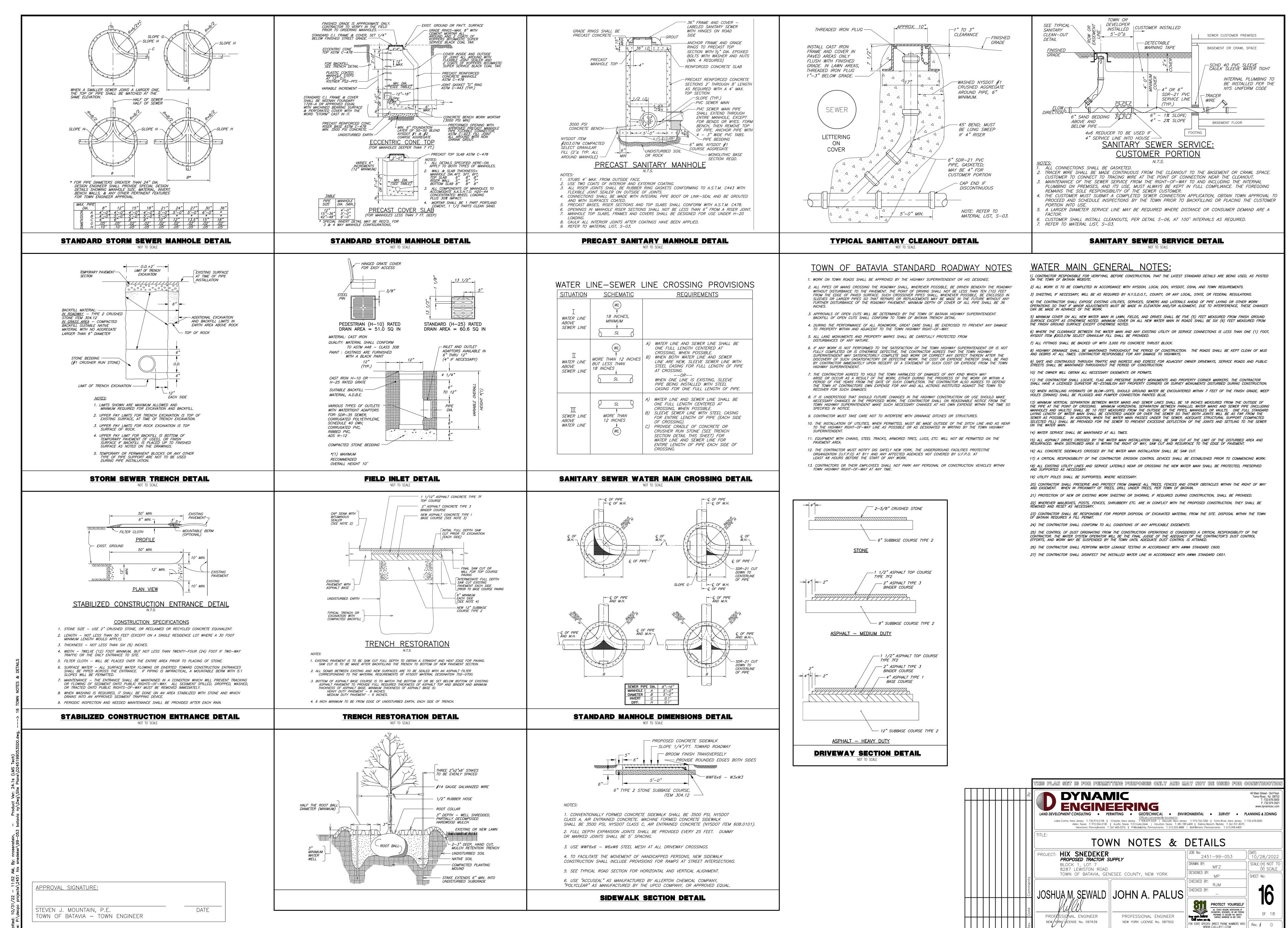
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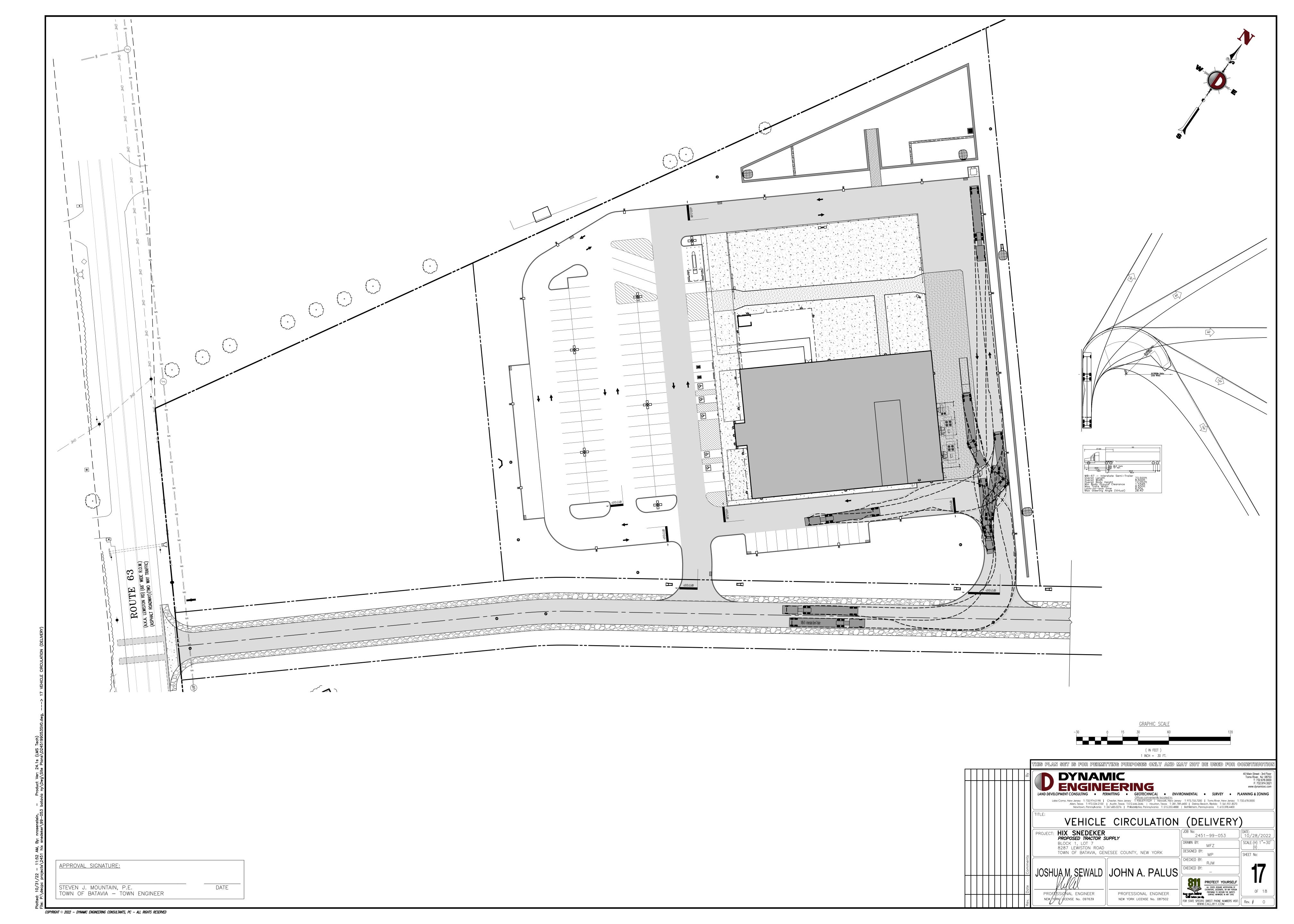
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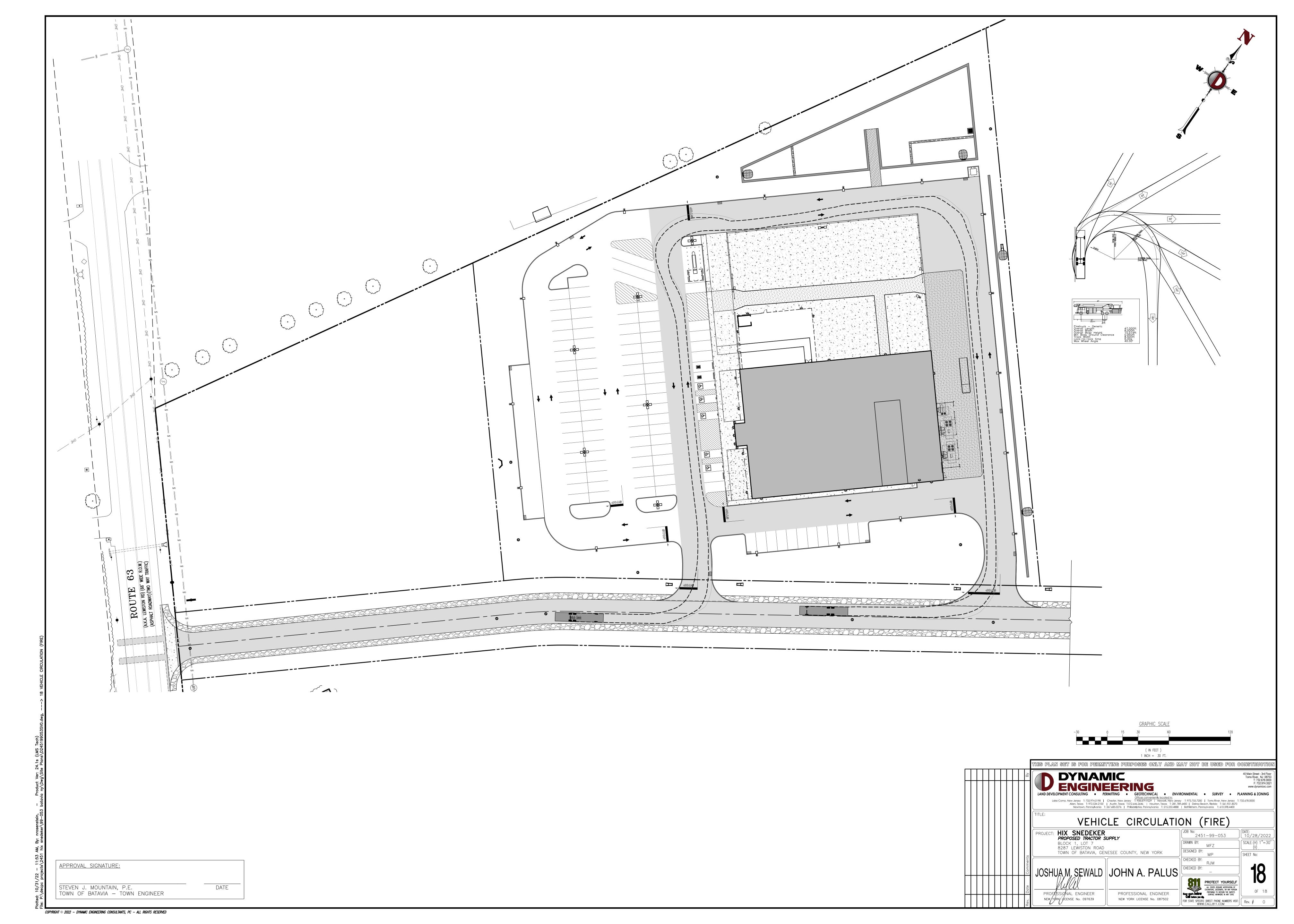
DATE

APPROVAL SIGNATURE:

STEVEN J. MOUNTAIN, P.E.







T-12-BAT-11-22

